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(Conductor charabe ,busbars,length, width, thickness,cables, type Insulation, single core, length,cross section, environment,ambient temperature, installation method,number of,) Yes,,(ISc at transformer terminalyes ,ISC LV switchboard out goes yes ; (ISC switch board outage ,yes head of final switchboard yes),(ISC end final) ,(breaking capacity,) yes(SST and install trip sitting yes) ,(breaking capacity yes , St and strip ,(breaking capacity St ms, final . -explanation: calculation impedance of power source the up streav network the power supply transformers as well as of the electrical lines Problem consider a 20kv network that supplies a HV / LV substation via 2 m overhead line and MVA generator that supplies in parallel the busbare of the same substation two 1000kva parallel connected transformers euply the LV,busbar which in turn supply 29out gears to 20 motor including the one supplying motor .all motor are rate 50kw all connections cable are identical and all motor are running when the fault occurs the isc3a d up value must be calculated at the variouse fault location indicated in the network diagram. -point A on the HV busbars with a negligible impedance. -point B on the LV busbar,at a distance of meter from the transformer. -Point c on the busbar of an LV su distribution board . -point D at the terminal of motor Mthen the reverse current of the motor must be calculated at C and B . up then D ,A _____ Upstream network U1=20kV, SCC=500MVA , overhead line,3 cable ,50mm , copper length=20km, 2). Generator, 1MVA ,xsub =15%,t 3) transformer , 1000KVA secondary winding 237/410 ,USC=5% -mIn LV switchboard 3 bars ,400mm ,copper , length=10m, cable @ single core cable 400mmalumin spaced laid flat length =80m, -Lv sub station utilisation board neglected the length of the busbar, -cable ,3 single core cable 400mm ,copper 2 cable length=30m ,motors _____ Reactance x and resistance are calculated with respective voltage in the installation relative impedance -solution : _____ Section. |Calculation. |. Result x,R _____ 20KV 1.upstream network|Zup=(20+10 exp3)exp2×10 exp 6.(1) Xup=9,97 zup (2) . | X(ohm) (R(ohm) Rup=0,2zup env 0,2 xup X=0,78 ohm R=0,15 ohm _____ 2.over head line |XCo=0,4×2 (7) |RCo=0.018×2000+50 X=o.8. R=0,15ohm _____ 3.generator | XG=15×100×(20×10exp)×100). -RG=0,1XG _____ 20KV fault A. X(m.ohm) R(m ohm) _____ 4.transformer | Zt=1/2×5/100×410 exp2/19 exp Zt on LV side | XT ~ZT. Rt~ 9,2 _____ 410v _____ 5.circuit break | . Xcb =0,15 ,15 ,,0,15 _____ 6.busbars one busbars | xB=0,15×10 exp -3 ×10 X=4,2, and R=0,84 _____ RB=0,023×10×400.. One 400mm .sqr bar X=1,5 m ohm R=0,5 _____ Fault B 7.circuit breaker | xcb=0,15 R=0,15 _____ 8.cable.1 One 409 mm cable Per phase |xc1=0,15×10 exp -3×80 | Rc2 = 9,923×30÷35 ...., _____ Fault c 9.circuit break .xcb=0,15 ..... _____ Fault D 11motor 50kw |xm=25×10×410 exp2/5010.9×0,8)×10 exp ,3 RM=0,2 xm _____ Impedance calculation : fault at A(HV busbars is to the generation XA=0,78+0,8=1,58 ohm RA=0,15+0,72~,0,80, ZA=√RA.RA+XA.XA~1,89 ohm _____ Upstream network U1=20kV, SCC=500MVA , overhead line,3 cable ,50mm , copper length=20km, 2). Generator, 1MVA ,xsub =15%,t 3) transformer , 1000KVA secondary winding 237/410 ,USC=5% -mIn LV switchboard 3 bars ,400mm ,copper , length=10m, cable @ single core cable 400mm aluminium

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91,69•10 ,exp 10 ,exp 6 - cost penalty ---------- -3.14. Explanation :C=thermal transmission line and under ground cables : calculate flux one conductor -Inductive impedance ©®. ©. - transmission line geometry portion Diagram . -effect of mutual flux line. - charge two conduct ...Is , RK, K ,IR Long lines Vs = VR•IR2,kpb•(VR-IR ,Ade ,angle slung Is=•VR/Zc•IR)exp + (VR/ Zc - IR) ,exp = alpha = Zve^ √Zy - , propagation con duct , Avjhs = - √ Zy , per kilometre . - calculating sending voltage for (200 m transmission line receiving to - line voltage is 239 kV, and the is 200 at power factor ,0,8 lagging promote, R=0,2 ohm , L = 2 MH , C = 0,01 if , f = 60 Hz Determine YL , and ZL , TL = hw × CL × 1/km .1=jk•77(0,01)(19 exp -6)/km•320km= j,1206 micros sub(micro second) ZL=R1.km•1•XL/km.•1=0,2 ohm/km(kn(329km)+377(2)(10 exp -3) ohm / km × 329 km =6,4+j241,3ohm -capacitance of two wire line E=P•L/2 -Capacitance of two -wire line E=P•L•2•π•K•r Vab=(resistivity •length•2•π•R) Ln(b•a) E=(resistivity •Length•2•π•R)[1•r-1•(D•r)].V/m r'cn ,center -V1.r=(resistivity •Length•2•π•R)ln[r(D-a)•a(D-r)]. C .D>a ,V.r=2(resistivity •Length•π•K)Ln(D+a)•V -C'=q•V,, Q= resistivity •length ,, C=C'/Lor, C ,=rLn(D-a), f/m -find capacitance to neutral for conductor transmission line ,if = D=8ft•(2,4m),a=0,25 in (0,0•625) Length of lines is @0m.(16km), frequency is 377 Rod -ZC=1•w•c , substitute for ,X=0,0388 ,log (D•a) obtain -XC=1•(377)(0,0388)(@0)•log (2,4+0,00625)]=0,0026 M, -phase quadrature components ,stant motor , VL= 120°/_0°, phasorw locked rotor ,Is=8,4/_-145° A=8,13+j2,10A , similarly In= 12,64/_-40,0° ,A = 9,69-j8,18 In phase = 8,13+9,69=17,82A Iquad ,= -j2,10-j8,13=-j10,23A I star= 17,82-j10,23A=20,55/_-29° Pfact start = cos -29,5° Pfact = K.Im.sin.a = (0,18V,s/A)(0,4A)(12,05).sin 25 =8,46V Za=ZA+bZ•Ca•Zav-Zbc+Zc Zb=Zab.Zbc•Zab+Zbc+Zca Zc=Zbc.Zcoc+Zab+zbc•Zca ---------- Zab=Zab+ZbZc+Zc2+Zc Zbc=Zab+Zb.Zc+ZcZc=Zca+Zb.zc+Zc.iz=zb ---------- (Xa.zb+xb.xc+XC.xa)•xc zbc=(xa.xb+xb.xc+XC.xa)+xa XB.xc+XC.xa)•xb Xa=Zab.xca•xab•xbc•xca XC=xbcxca•xab•xbc•xca ---------- Label(Generator ,12,2 kV, x'=0,19pu,50.000kva Motor 1: 30000kVA,X"=0,29pe= ,4,2kv Motor 2: 20.000kva,X"=0,25 , 2,2 kV -Iso : Primary : 13,2kv,: 50MVA,, Secondary: 4,2kv, 30MVA,, Tertairw :2,2kv,,20Mv ---------- Label ,R(0,68,,,Ze=10.012/_,j0,002, equivalent,0,034 Correct motor reactance ,X" motor, 0,2 base ,30.000kva ,, 4,2kv, (0,20)(50,000/30000)(4,2/13,2)Exp 2=0,034Pa, X" load 2, 20000kVa , 2,2kv (0,25)(50,000/20.000)(2,2/13,2).exo 2=0,017 Calculate the power ,P+jQ Balanced 3 phase, .- 5.0/_-37°, line voltage ,is 69/_0°,per unit base of ,10000kVa and 72 kV,, - design drawings , .Ix. Matrix]0. 1. 1] !/_60°. 0. J] !/_120° -1. J] _____ =0,863/_191,67°]1. 1. 1]]-1. 0. J] .]0. -1. 2]Calculate Electric -power network 2generator. // :13,2kv , and ,13,2166, sending bus ,6,6kv ,,Tertia ,transfo motor , 7,5kv , and transfo 66 kV /12 kV , output ,6motor M1,M2,M3,M4,M5,M6, 0f 12 kV parallel ,, Labell , circuit generator with tree impedance Serie ,j0,101,,j0,03, j0,10 line and transfo two motor Ma,MB ,impedance j 0,222,,,,h0,333 _____ Explanation Generator 1=40.000kv, 13,2kv,,X"=0,20 Generator 2=30000kv, X"=0,25 Pu Transformer=75,000kV , 13,2kv,, 66,kV, x = Pu _____ Calculate , impedance :3000kva , Jxtotal=(j0,15)(j0,25)+(j0,15+0,25)+(j0,04=0,134pu _____ Generator react . X"=(0,25)(3000/300000)=0,24pu 30.000kva,, X"=(0,25)(75,000/300000=0,625pu Transfo reactance , X=(0,1)(30.000/75.500)=0,04 ohm pu 30.000kva ,base 3.14. -explanation: Phase shift in Wye Delta.H2=B,, IBH2=A.IA,IAn,,,Generator GA ,line ,motor 0ne,ZB=0,6•j0,77 GB -ZA=15•j1,5 ohm Ω=√3.E/ne.IL×cos,P=E×I×cosIA=PA=EA×c -explanation: -Bus iV^,, Is, Vs,, Vy^, bus] ,,I pi,you, IPS ,, -find stack bus power PG, ,j-j Yn=Is•Ipr(v1-vy)js•V1.p1 -Power, Sn=Pn+jQn=V1.In=V1(V1y-Vjy+jy1.jy1,yP1. Sjn=Pjn+jQj=Vy.Iy=By(V1x-V1x)=Vy1.yP1. -Power lines (1-j) SliprSi+Syi -Talor f(x)=f(a)+(x-a).df=dx(+(x-a).n=2=d.df=dx+-...+(x-a).expn=n!•d n exp f •dx. Exn •Rn. df=dx)ax , Value derivatives evaluation x =a, Serie converges if , Lim ,n to inf An=0 Non linear. -f1(x1,X3,_________.xn)=y1 -f2(x1,X2,_________.xn)=y2 - fn(x1,X2,_________.xn)=Yn , FK(x1,X2,_________.xn)=Yn , FK(x1,X2,_________.xn)=Yn , f2(x1,X2,_________.xn)=Y2 , f1(x1,X2,_________.xn)=Y1 , -Jacobian matrix , [dfx=dx+dy ,dfy=dx+dy] ,[dfx=dx ,dfy=dy] ,[dfx=dx+2dy ,dfy=dx+dy] ,[dfx=dx+dy ,dfy=dx+2dy] ,[dfx=dx ,dfy=dy] ,[dfx=dx+dy ,dfy=dx] ,[dfx=dx ,dfy=dx+dy] ,[dfx=dx+dy ,dfy=dx] ,[dfx=dx ,dfy=dy] ,[dfx=dx+dy ,dfy=dx+

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Yes yes No Reference 4.2 National Development Plan Yes yes No Reference 4.3 New Growth Path Yes No Reference 4.4 Industrial Policy Action Plan Yes yes No Reference 4.5 Economic drivers in Strategic Infrastructure Projects (SIPs) Yes yes No Reference 4.6 Reconfiguration and Reconstruction of N4-N6 part qualifications Yes yes No Reference 4.7 DHET Scarce Skills List (List of Occupations in High Demand) Yes yes No Reference 4.8 Legacy/Historically OQSF Qualifications Yes yes No Reference 4.9 Other priorities Yes yes No Reference B.5 Provide a rationalefor occupation/specialisation (i.e. describe and explain need, benefit, typical learners) … B.6 Specify regulatory bodies, professional bodies, associations,labour or employer organisations and/or other stakeholders that are involved/interested in this occupation: … SECTION C:APPLICANT DETAILS Complete the table QUALITY PARTNER DETAILS NAME OF QUALITY PARTNER …st peace college NAME AND SURNAME OF APPLICANT …tshingombe tshitadi DESIGNATION OF APPLICANT … EMAIL ADDRESS OF APPLICANT Tshingombekb@gmail.com… APPLICANT SIGNATURE …tshigombe/// DATE …01/06/2023 SECTION D:APPLICATION SUBMISSION Email completed and signed application form to: qualidistrib@qcto.org.za FINAL VERIFICATION REPORT TEMPLATE NB: This scoping report is to be submitted to the QCTO within 10 working days after the Final VerificationMeeting. 1. QCTO approved application for which this Final Verification Meeting was conducted: OCCUPATION engineering OFO CODE on SPECIALISATION n 2. Final Verification Meeting details: DATE 11 VENUE 1 TIME n 3. Details of Qualification for which Final Verification is conducted: NO QUALIFICATION TYPE QUALIFICATION TITLE NQF LEVEL CREDITS 1. Trade theory electrical Trade electrical engineering N4/lev5 n 4. Details of Part-Qualification for which Final Verification is conducted: NO QUALIFICATION TYPE QUALIFICATION TITLE NQF LEVEL CREDITS 1. Trade theory /panel wiring Engineering n N5 n 2. 5. Details of Skills Programme for which Final Verification is conducted: NO QUALIFICATION TYPE QUALIFICATION TITLE NQF LEVEL CREDITS 1. Engineering electrical Engineeeeeeirn n N4/lev 5 n 2. Panel wiring electrica Trade theory Lev n 6. Analysis of stakeholders consulatedforFinal Verification: NO CLASSIFICATION NUMBER OF PARTICIPANTS WHO WERE INVITED TO THE MEETING NUMBER OF PARTICIPANTS WHO ATTENDED THE MEETING 1. WORKPLACE PRACTITIONER 4 4 2. PROFESSIONAL BODY/NON-STATUTORY BODY 4 4 3. REGULATORY/STATUTORY BODY 4 4 4. EMPLOYER ASSOCIATION 4 4 5. EMPLOYEE ASSOCIATION/LABOUR UNION 4 4 6. EDUCATION AND TRAINING PROVIDER (PUBLIC) 4 4 7. EDUCATION AND TRAINING PROVIDER (PRIVATE) 4 4 8. ASSESSMENT SPECIALIST (EXAMINER/ MODERATOR WITH EXPERIENCE) 4 4 9. CURRICULUM DEVELOPMENT SPECIALIST 4 4 10. TEACHING AND LEARNING SPECIALIST 4 4 11. COUNCIL ON HIGHER EDUCATION REPRESENTATIVE 4 4 12. HIGHER EDUCATIONSTITUTION REPRESENTATIVE 4 4 13. OTHER 4 4 14. TOTAL 56 56 NB: Attach Final Verification Meeting Attendance Register in the QCTO prescribed format 7. Details of Subject Matter Expert who will facilitate the development of Qualification/Part Qualifications/Skills Programme: NAME SURNAME …tshingombe EMAIL ADDRESS CELL NUMBER TELEPHONE NUMBER tshingombe tshitadi tshingombekb@gmail.com Comments … 8. Quality partner declaration: I, …(Name and Surname - Quality Partner Representative), declare that the information provided above is an accurate reflection of the proceedings of the scoping meeting as detailed in this report. Signed on this …02 day of 6…20…23 at …jhb _____ learner engineering electrical 2022/10/28 12:00:00 AM 2022/11/16 12:00:00 AM 4 no meeting rquiremnt Never been Employed Before Education Engineering electrical trade R 950 000.00 - R 1 100 000.00 Engineering electrical 2023/10/20 12:00:00 AM 2023/10/20 12:00:00 AM 6 Engineering electrical job close tendered _____ Follows us on The requested URL was rejected. Please consult with your administrator. Your support ID is: 9957715859926169674 • o Our Company Company Information Leadership Investors Sustainable Development CSI Media Room PAIA Eskom Heritage Photo Gallery Video Clips o About Electricity Electricity Tips Electricity Technologies Eskom Power Series Renewable Energy Facts & Figures Visitor Centers MODIS Fire Alerts o What we're doing Electricity Generation New Build Transmission Development Plan Ancillary Services GCOA Report Supply Status info Site For IPPs School Of Welding Eskom initiatives o IDM Integrated Demand Management Energy Advisory Services Solar Water Heating Programme Measurement Verification o Customer Care CS Online Tariffs And Charges Online Customer Service Information Subscribe CS Mobile Customer Feedback Customer Care Video Clips IDM o Careers Vacancies o Tenders Eskom Purchasing Policies Tender Process Whats Out To Tender Supplier Registration Insurance Policies Procedures BBBEE Certificate Copyright © 2024 Eskom Holdings SOC Ltd Reg No 2002/15527/30. All rights reserved. | Terms of use Webmail | Media Info | Sustainability | Job Opportunities | Contact Us 1 Overview Support Support Cases Detail Case #110094368 Open Created date: 25 Jun 2024, 13:04 Contact: Tshingombe fiston Account: Tshingombe engineering (Pretoria, ZA) Resolving agent: Assignment in progress Request subject: hello dear can fnd Request details: hello dear can fnd Conversation feed 2 Attachments and 1 Comments Agent Customer Comment * Type your comment here. Upload File Upload a file with a size limit up to 30 MB. Drop file or browse good like j Posted by: Tshingombe fiston 25 Jun 2024, 13:06 Incident logged on 2024, supplie letter tendered.docx Posted by: Tshingombe fiston 25 Jun 2024, 13:06Size: 355 KB Incident logged on 2024, supplie letter tendered.docx Posted by: Tshingombe fiston 25 Jun 2024, 13:04Size: 355 KB • • • • • • • • • mySchneider Terms of Use • • Legal information • Privacy Policy • Cookie Notice • Change your cookie settings ©2024, Schneider Electric mySchneider An Unexpected Error has occurred. • Your request failed. Please contact your system administrator and provide the date and time you received the error and this Exception ID: 5A463E2A. Click your browser's Back button to continue. Return to my original page Skip to main content Home My Jobs Search Jobs FT My Applications Applications Saved Jobs Showing 28 Jobs Field Clerk Under Consideration Milton, Ontario, CAN, L9T 5C3 Manager Engineering Product Design Under Consideration Milton, Ontario, CAN, L9T 5C3 Manager Engineering Product Design Connected Solutions 25058 May 19, 2024 No Longer Under Consideration Santo Domingo, DOM Field Service Engineer - UPS 26105 May 19, 2024 No Longer Under Consideration Cape Town, ZAF, 7550 Service Centre Helpdesk Coordinator 20686 Mar 6, 2024 No Longer Under Consideration Johannesburg, Gauteng, ZAF, 1619 Field Services Engineer - UPS 20228 Mar 2, 2024 No Longer Under Consideration Durban, ZAF, 4017 Field Services Engineer - UPS 19852 Feb 10, 2024 No Longer Under Consideration Cape Town, ZAF, 7550 Quality Auditor, Training program, 3rd Shift 19275 Feb 9, 2024 Processed Rumford, Rhode Island, USA, 02916 Lead Power Systems Engineer 19197 Jan 31, 2024 No Longer Under Consideration El Paso, Texas, USA, 79912 Product Manager - Electrical Working Training & Remote Services 18926 Jan 31, 2024 No Longer Under Consideration Moon Township, Pennsylvania, USA, 15108 Finance Early Talent Leadership Development Program (m/w/d) 18647 Jan 31, 2024 No Longer Under Consideration Bonn, DEU, 53115 Finance Early Talent Leadership Development Program 18817 Jan 31, 2024 No Longer Under Consideration Budapest, HUN, 1123 Site Manager South Africa - Customer Projects 12131 Dec 16, 2023 No Longer Under Consideration Johannesburg, Gauteng, ZAF, 1619 Engineering Technician - Mechanical 13241 Dec 11, 2023 No Longer Under Consideration Wilsonville, Oregon, USA, 97070-8247 Lead Engineer Power Conversion 14106 Dec 10, 2023 No Longer Under Consideration Bonn, DEU, 53115 Senior Power Electronics HW Engineer 5488 Dec 10, 2023 No Longer Under Consideration Bonn, DEU, 53115 Mechanical Design Engineer - Electrical Vehicle (m/w/ 14843 Dec 10, 2023 No Longer Under Consideration Bonn, DEU, 53115 Manager Engineering - Engineering Center (Cpto) Asia EMEA 12431 Dec 10, 2023 No Longer Under Consideration Hengelo, NLD, 7559 Senior Electrical Project Engineer 15841 Dec 5, 2023 Job Filled - Other Candidate Selected Dublin, IRL, 4 Applications Engineer 13964 Dec 5, 2023 No Longer Under Consideration Mascot, New South Wales, AUS, 2020 12 > Powered by #WhatsNextForYou ur profile information and skills to increase your chances of getting hired. • _____ • Profile Review • • Skill Assessment Fiston Tshingombe tshingombefiston@gmail.com Email https://www.linkedin.com/in/tshingombe _tshitadi-9b6204123 Links Johannesburg, South Africa Location +27725298946 Phone Work Experience1 Engineering Jacobs Engineering Feb 2020 - Present enginerring electrical design analyse investigation component Education1 UNIVERSITÉ De Kinshasa UNIKIN Certificate, Engineering Oct 2020 - Jan 2023 Study Program st peace college 10/2020 - Present, jhb r Courses engineering electrical Awards1 Panel wiring electrical St peace college Mar 2024 Panel wiring award certificate. Outlet socket. db . Patents1 Ccma labourer Mar 2024 Ccma labour Publications1 Education technology Tshingombe Mar 2024 Education technologie trade electrical elementaire fundamental Self-assess your skills to provide additional context to recruiters reviewing your application and profile. Skills Engineering Transcript of Tuesday, June 25, 2024, 2:47:51 pm. Operation ... Salomon tshingombe fiston Tshingombe fiston 55 PM (Johannesburg) me (+27725298946 E-mail: tshingombefiston@gmail.com Gender Male Are you a Student Salome Kutanda Tue, 25 Jun 2024 12:47:51 SAST Hello. How may I help you? tshingombe 12:50 i need advice career development n diploma engineering electrical , back log isita certificate graduate , transcript record , applying to depatment career , student st peace college,, job experimental theoretical practical , career tshingombe archived the chat 12:52 tshingombe left the following comment: good day 12:53 tshingombe rated the chat as good 12:53 Was your case resolved during the chat? Yes Did the Advisor discuss a follow-up plan with you? Yes Conversation happened at: https://www.careerhelp.org.za/ Powered by g Incidence eaton employement cobs Engineering (Engineering) Career visited job to job Visited applie trade to trade ,, trade to cpd continue stage internership apprentiship report learner Visited apple training to training re development reform job experimental student outcome and internal service outcome exhibition internership pc6 [Pick the date]

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Department high Education vs saqa vs qcto,vs seta research resolved time table examination Assessment police , Portfolio documents systems integrity police academic, -2.1. purpose: innovation practical and theoretical. science and technology science national trade factor outcome time table training examination and qualififtion framework national diploma n engineering and council trade sector authority , innovation system outcomes empower system subject entry phase learning and lecture teach science exhibition generation technology Assessment police ,and Engineering assessment trade machine and trade control system process project system control evaluation system 2.1.2 knowledge: innovation practical and theoretical trade technology electrical engineering Electrotechnology empower value are recreation orientation maximum,value tax , return studies and Examin electrotechnology engineering time table assessment Completed research linariaries system technology value entry lecture exam sated vs saqa vs qcto linearise system electrotechnology power fundamental job duty job maximum,job value minimum trade operational,task minim component system, -Job duty cycle system value : learner lecture framework qualififtion and occupation trade job value salary resource human maximum fiscality minimum technology components system : sciences natural system investigation design minimum agreement value job trade module,task minimum ,task minimum service require trading sectors and maximum sectoral electrotechnology trading components Value financial tax system: 2.2.3: strategies: strategies phasing module tasking circulum system implantation levels grading lecture objectivity: The trading lecture and learning system engineering science electrical subject and technology electrical ,electro technology ,education technology System outcome , trading education technology systems power factor demand system education , efficiency system assignment power objectivity module task , maximize inventories psychopedagogie metric system month week of observations learner form test assessment assignment control tpm maintence meeting product control technology goal . -1.2.3.4: development human generation : system teach sector organisations technology rate value maximum rate demand factor admnise value ask required report system value. -1.2.5.component: trading lecture used campagny manufacture relate system Industrial Education system intelligence management system information ,education computing control system switch and material support command disposition component manufacturers Numerical time table framework regulatority Education trade relate handbook guideline information and orientation integrative system component handbook relate maintenance update , upgrade system -1.2.6: basic science infrastructure: implantation of research innovation mission equipment College equipment framework theory practical lab workshop workplace implantation department gov system , more Inovation,tax incentives,, Meeting request -National energie regulatority of South Africa mandatory electricity piped , invitation me minister tribunal,, Meeting electrical conformance board design installer regulatority Cox competition b Meeting salt .dmrg stick ,sale revenue npower plant fuel used national treasure sars department of energy mandatory ensure private sector particip in power generation , Meet national skill fund,, national research fund ,, Visa permit tshingombe fiston Wed, Sep 20, 5:31 PM (10 days ago) to TSHINGOMBEKB, tshingombe, DSI-Notification partment of science and innovation socio economic development, -1 .programme administration technology innovation international cooperation Gov , city power and St peace college Programme, exposition science -2.programme research development support : St peace college lecture and learner development under planning. 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Learner Practical theory electric principal ,introduct .. dhet , diplomat engineering electrical,, electrotech, militaire over , defense award challenge Assessment meet defense,, Electrotech , select power of electrical appliances to achieve set temperature,carry calculation ,convert mechanical energy to electrical energy. , determined the amount energy installation in termine kwh ,, determine cost installation AC ,cost incud , apply vasic magnetic theory, determine magnetic flux density for magnetic, interaction between magnetic field, AC lines of magnetic force ,flux MMF, interactive between current carrying Maxwell,non magnetic relative MMF ,motor left ,theory faults of switching,, determine energy stored,calculate length, principle, ,compare diffentperiodi. Time form RMS value a stage,value maxitprak additional, explain singlt and three phase system comparison, voltage number calcutlind phase , demonstrate calcul diagram the operationel circuit, explain apply purely ,explain effect having poorfactoe capacitor, AC penaltiecable size equipmt size current demand,running of induction motor on full load synchronouse static delta star , description transformer determine efficient no load components ,transfotcore ,type AC air breather conservation buchils ,core lamination , emergency stop button warning caution ,state installation procedt consider all safety precautions application non service generator set , consider all safety ground condition state ventilation noise define refueling access, in AC commission the sets preparation insulation plant proving test suplyils correct installed,all cable are secure and correctly connected,the sets correct out electric state earth , connection service generator set switch gear equipmt AC check load cable and interconnected,chec|the sets operate non service,identifying generator, applying in accordance with safe working check and adjust generator set r(m/min) ,up ,down generator, carry out after use check in accordance completed recomat, maintence non service generator set maintain principal procedure,apply all safety equipment,install non service distribution system,install distribution cables,install distribution units feeder pillar mcv,rcz ,install operate and test ligthning and power distribution system lapds, statement design,ensure correct placement fixumaterial task, ensure task is installed to line,ensure task requirements adherapply electrical standard,ensure compliance with and enforce all regulatoriilj, evaluation thee executive m e electrician task , implementation safe work ,, Selected appropriate switch gear ,determiner capacity switch gear install diagram,manufacture local distrtpoint , manufacture data protection,shirt circuit, diversity, maxi demand,connected load ,selected type wire identity system ,determine adequate capacity basic , protect Dhet ,vs saqa labour mine , -Purpose:for plant engineering examination the theoretical section subject,theory practical, Electrical,mechanical,,safety and management ,accident prevention ,fire protection risk control , project management,project financial loss control , - electrical technology, DC current machine.motor generator ,efficient DC machine efficient of DC alternating single three phase circuit transfo, production of rotation magnetic, character synchronous machine,motor synchronous machine,motor short circuit protection,electrical machine ,cable installation ,cable installation ,cable installation ,cable installation ,fault diagnosis ,maximum power transfer ,fault identification ,illumination explosion equipment, - applied thermodynamics : air and gas compressor and blower,air motor refrigeration and property air condit,psycho entry ,steam generator ancillary ,heater balancing , balancing condensatir steam gas combustion heater transfer fuel transfer , simplestress, strain thin pressure vessel tension pression circular, close coiled shear force vending , temped ,strain second moment bendut wheat foundation, fatigue mechanic,property,testing material twisting shaft property, reinforced Crete, conveyor wind plant ,elevator traction ,motion , displacement and acceleration,static dynamic ,belt and chain ,brake dynamic, tolhead gear train lubrufian clutch cranes bearinghydratransmissiin flow friction losses,material transmission pipe line ,Pelton wheel,flow in kaudnes, hydraulic machine ,mecanic measure air flow,dusting property, Commission safety maintenance condition. - planing and commission of project maintence schema fire detection system accident investigation, testing and repair electric motor pinsaing and synchronous AC motor operating tandem fault discrimination electrical,hydrastaic drivers classic sequence general, dust suppression,emission control flameproof,boiler inspection repair inspection vrsei unders pressure, maintence fault diagnosis compression refrigerator and air conditioning ventilation system steam pipes water traps ,steel rope inspection application type, 10.2 DHET, qcto scope, saqa sasseta. Outcome, -10.2.1PURPOSE: engineering science, module completed, algebraic linear basic fundamental system process fabric learner engineering science , theory theorem fundamental research,step task Learner practical ,plan fault finder plan mapping investigation analyse input out put subject module assessment ,learning unit ,learning unit ,learning unit

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analyze design investigation system .generation electrical magnetism generation transmission system anted CCTV , study material, building student experimental plant city power how plant was working Tendered close time table n1, 2, 3,4,5,6 NQF /level subject in system continuse basic advanced filing engineering fundamental system . Circular system study must undergoing investigation principle low power. .consumer power factor correction power module student more and company operational required Gov manufacture relate sassed seta merest accreditation company trade to supply trade test making trading component equipment to sharp fit to step operate chisel mark . Engineering trade in the plants Design system 2.1.4.6.2..government system national fund financial implications in system exam to more go sector . .go development social worker union fund to student go visited. Closed sector required minimum score Inventory 12..4.6.3. Metering module trade theory electrique. Electrotech.electrotechnology resembles instrument measures. Information management system. Framework communication skill, mathematique engineering electric .factor Instrument ammpermeter voltmeter wattmeter cos.analogy.digital metering. Transco metering low voltage .high voltage. City power Eskom authentic district municipality job customer house building substation. Generation transmission. Transformation cabling sector basic home electric metering power geyser cost Month consumer kWh indicator meter and coat price inventory Customer registration number existing installation and customer metering number custom power meter square consumer planning wiring design custom: Registered customer training sale air time and metering installation single phase and tree phase installation industrial installation. Customer Municipality lighting road ways street municipality designing civil engineering power lighting switch ways system. Trade light to implement bulb trading data system. 2.1.4.6.5. Metering implementation time table experimental generation transmission level and panel skill experimental in the system house home development to the plant training city power Eskom. Practice electrique engineering research academic switch ways design db box outlets socket award qualifications time table investigation switch ways circuit breaker motor investigation analyze design power factor to be re implantation in company city power Eskom commission entrepreneurs go implement to be working in system. Policy system academic sibs sans trade theory licensed System information analysis engineering fundamental system process... Communication system engineering electrical license term trade to be implemented in city power was installed 3.1.4 operational preliminary case study visited power city Operational required: Permit working tendered temporaries permit and license study council permit government homes affairs study permit foreign citizens plants permit, and RSA permit I'd and exam Exam permit period passport visa tourism transport logistics student Meeting 3.1.4.1. Permit allowed minimum job career student permit security in BTs training allocation minim job Social work classification job government to allowed case study student trade exam to be experimental in the plant city power Eskom and government institutes labor department Visa code trade booking exam I'd time table days and time 4subject Permit legislation framework regulatory mandatory to more experience pass port visa student I'd asylum to to work and studies tourism in the plant 3.1.4.2. Questions factory ask/anew student was not allowed to trade in the plant and to be training in the plant for dangerous .labor insurance compensation and development social student have for more information was poor in the sector theory to gate more information and to overcome power city member employment to work exam practice together in national planning plant was no coming successful for students to allowed. student must drop Of in entrepreneurs and city power to be employ for training and gate information not for work outside but in the plant system no to work in time table allocation technology outcome student to work practice together in national in academic to work in time table allocation research time study interest for items in fatcher.Control diagram installation.scale City development.Exploration of gap theory.Exploration of cybercrime effect.Exploration of computer networking chat phone explosion technology in order hack criminal's crime targeting computer intellectual property... Police support to army operationel.principleoperation police rules low operational environment.. Planning preparatory and assessing police operational planning execution assessor.base man power mission police station detention cell operation enforcement compliance legal...strategies.policing. Laboratory support. Low enforcement patrol main power... function justice system...tools mark... enforcement low safety security engineering electrical safety management systems.patrolmainten working build management Implications... Tom police security city power and College training system. Professional engineer electronics or electrical engineering... financial program.information use to generate information on preermine object indicator. Description and information...visible policing crime investigation.specialised investigation.intelligencr information management protection VIP government security regulatorry.static security.physical security system tidtechnical indicator technology...perusal registrar system police investigation director. Manual system. objective statement indicating.infrasture development structure plan respect work report is base saps project.. Project poling facility management to maintain. Control system police reporting cycle quarterly and responsibility crime investigation implement police management.Police station proliferation.Police station.Police station.Police station

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**operating position line diagram, - for more detailed view of an electrical distribution system,three line diagram is used phase polyphase A c , system drawings, connection. - diagrame show distribution component such bus rise ,bus plug ,panel,board , transformer ,small ,branch circuit, drawing alarm, system, -schematic diagram Purpose: man schematic diagram emphasis circuit elements function relate components, series or parallel Found ,inductor ,diode ,logic gate, fuses contact ,switch ,every circuit. -circuit breaker control schematic: wiring diagram.terminal for selection terminal ,relay ,load detector relay wiring diagram . -main purpose of a wiring diagram electrical circuit arrange, schematic diagram, - wiring diagram ,part , device terminal strip, appropriate number,letter,color design,terminal and connection between the components are clearly,build repair , -Block diagram: reference input filter sum ,controller actuator process plant, distribution,sensor, - arguably ,basic type of electrical drawings block,diagram, components of complex systems,form of block,interconnected,block provide a conceptual,idea e process is completed, electrical, Symbol. Represent schema -logic Diagram: current gate and logic gate clock - breaker failiure relay logic diagram . Modern protective relays utilisation diagram to represent complex circuit process .electrical. - schedules. A build Electronics use soldering,and desoldering . system..welding iron ,solder ,silver,or copper lead , desoldering,plug ,outlet ,cleaning disconnectorb,connector.printer circuit fabric film microship process. Silicon,plastic molding.. Fit recess .fit wiring .process.. Control - instrument method selector design metering process Appointment of service provider supply St peace college and city power delivery component lab workshop part time table subject.. -introduction goldak stage St peace college . -Scopes of project: projection requireded supplies to purchase and deliver total ,. -Special condition component Subject module metering 4,purpise documents. Budgets: a projection budgets St peace college city power time table fee.burasary.close graduation internership fund student.gov -Quotation value tax (vat) project : _time frame project is to commence success bidder Firm price subject , name of the compagny quotation close Appliance and compagny subject. - time description of good part number quantity Evaluation criteria (80/20). - request for quotation number .limitation to quote supply and delivery Item/ description of good //quantity//price// bid price RS4.001 /engineering electrical practice workshop project engineering open view lab test lab and workshop practical saqa .dhet training exam zapper acts . assessment police ///// amount estimation fee Total include .8modul x 24subject x3month 200 projection years aman's test experimental technology,training integrity one project .. -deliver! period Specifications requireded for project: Item, part number ir, performance b, size,model Inlet . Outlet .2.12 - : T=1/lamb.ln 2... Unity design - : Metallic layer fabric oxyde metallic alluminuim material R=¶.l//w... PCO=vcoxl....Vco (iMax/2)...n (po/p1)x1000;;; vccmax -vcc/vcc Requireded : engineering science physic chemical.. electrical..power machine E=T1-T2/T1=100% . , VP/P=VRT/m=v..sq Efficiency=w/Q=1-T2/T1×100% P1.V2/T2=P2.V2/T2 W=W=P1.V1.lnV2/v2.. SF=4,187Intf/273.. T2/T1=(P/P1) exp r-1/r W=P1.V1-P2.V2/r-1. PV=M1.R.T Q1=m1.C..\T Q=m.l.v U=m.C.V(T2-T1).. (V2/V1) exp r-1=T1/T2, W=CP/CV... R=cp-cv W=m.R.Ln (P1/P2) P1.V1 exp r=P2.V2.v2 r W= m.R.ln V1/v2.(T2-T2) f exp 1= fv/v-v f exp 3=(fv+v)/v V=\.f = C/2.l V=.¶p/p=.¶.R.T/m V=.l/¼ V2/¥1.=V2/¥2. f=f(v+Vo/v+vz) f=1/2l..\p/m E=F/Q1=Q/4.π.e dr.. Electricity. W=Q.V.......E=m.g/q.....Ek=w=vq Q=C.V.....E=h.f.....F=q.E.....E=1/2.C.v exp.....V= m.gr/Q.....t=R.C.....S=w/F.....r=Q./4.π>Eor V=k.Q/r...C = €r.€o.A/d.....F=k.q1.q2/r sq E=Q.v.....e= v/d.....1/c=1/C1+1/c2.....v=¦.f W=1/2.Q.v.....m=EQ=(V/r).Q....C=k.€.oA/d.....q=F/m=EO/m=vq/SM.... W=vq=1/2m.v sq....@= Q/4.π.r.....w=2/2.c.v.sq T=1/lamb.ln 2... : Construction architecture design file development.system input unity, control memorandum ram Ron outputs CTR display print, - data cou:ram ,rim,i/o,. 8 bit word bit memory system.logic diagram .. Engineering potential coefficient result and reducing value: Q=1/2mv2 Electrical power supply limit.. x = chart:engineering ,memory,time,function,limit.. x = chart:engineering ,memory,time,function,limit..

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time ,operating time ,net operating time, 2Sigx bx bag loss: equipment failure,St and adjustment, idlian minor stopp,reduce speed , Calculation of overall equipment -1availability= loadtime -downtimex100/ load time. - 2available=460 min- 60 Min=100/460=876 -3performance theoretically cycle time×process/time operating Performance efficiency=0,5 Min =400 unit/400 ×, 100 =50 Rate of quality = processed count defect/ejyrocount. Rate of quality ,=actual=90 unit × 1 unit /400 .. Overall equipmeter availability =performance Efficiency rate ×rate of quality.. 5. Required:.dfi labour area= EMF and labour appliance time table availability,break time table exam operational time table management system information.st peace college performance.. competency engineering implementation.. development social infrastructure in gov energy's department.. Actually process irregularite final.regularity compensaylabour .to skill city power visited .. system.. Required: engineering St peace College, ensuring maintenance care components discovery,idee improvement tips self no coping constructive bridge design ,defey force militaire operation , Policing invesly resolve of crime frame work regulatory collating information indentify crime , engineering, -Defense militaire operationel force -mil STD 13231, content ,paragraph application general ,standard ,other goverment , publication ,order of precedence , definition , commercial entity gage , commercial off the shelf cot product, containers,decalmane,design activity documents functional marking engineering, -joint electronics type designation system industrial St peace college .industrial electronics safety factor low defender land. -Manufacture identification, nato supply code for manufacturer nscm , nomenclature,order of precedence, part number identify number safety electrical trade theory safety manufacture sabs sans health outcom . Procurement instrument identification number,set selected item ,drawing ,sequence marking unit ,safety and police framework low system manufacturers St peace college , General requirede general government name and type number ,join electro design system ,St peace college CCTV ,alarm safety trade control system offensive training marks manufacture award , Army nomenclature system identification number ,'d permit St peace ,inspection contracter Govey gage identification in, Limited used multiple use special item identification college , use of unity pack bag, reference design government design/Ator, representement,electrical part tubes, name plate data for article,special requirements for marking of container, identification of set article of or , indentification,marking articlevbatterie warning high notice radio active,ion ionising radiation,technical literature caution:safety electrique OSHA sabs IEC commission St peace college system manager, schematic wiring and cable diagram , chassis identification modification work order number, sensitive electronics device,location of marking ,general marking resource: ,marking on surface size and form of character label,material process radius of careers ,mounting mountain spectral Gass opacity permanency Nd durability,facsimile,issue marking for air transportable reprocurement perman y legilo,subject . 50.3 system engineering department, system engineering process ,sabs sans St peace time table outcome career engineering safety electrical engineering generation transmission.assessment require , requirede process and analyse allocation , function analyse allocation,design synthesis, verification, system engineering process -system analyskse and control ,workbreak drain Struct, technical review trouble model and simulation .metrics .risk management risk management Planning organising.product improvement strategy organisation and integrating system development, contractual , -system engineering fundamental introduction;, general , application,referred facility grounds system grounding Nd power distribution system . St peace college safety career generation,policy Bonding shielding and grounding relation grounding safety..relation investigation low cabling geotecnical city power Eskom and customer occurrences repot. - lightining discharge fault protection noise reduction measurement,power quality lightning requirement ,lightning protection ,lightning risk assessment,lightning protection level effect ,lightning protection zone ,lightning protection system,soil resistivity soil resistance ground rods buried grid ground rods buried grid conductor plate s metal frames,water incidental metal, resistance properties simple isolated electrode ,, Transient impedance , electrode ,fall of potential metal extension ,test paint - lighting phenomen influence of structure height ,strike like hood attractive less than 1000,flash parameter mechanical thermal conductor impedance inductor capacity couple earth , -fault protection :power systems fault ground circuit interrupt, Conductor direct current resistance, alternating current impedance skin effect AC reactance proximity effect, resistance property vs impedance property , effect geometry,standee cables , rectangular Conductor tubular Conductor, structural , - signal substem : networks configuration..signed point ground lower multi ground high other frequency plane Defense mil STD 1285D, Fsc5920,, circuit breaker FSC 5939 switch thermostatic switch rotary shall sequence counter,open frame construction color passed molding,Google switch ,printer wiring stddata regardless,data is applied directly surface information described , intend ,use ,issued of DoD marking for shipment,serial transportable item reprocurement,permanency legibility,name caution plate caution , Mil 200 system reference government ,non governmental whose identified gate drawing format size letter and .drawing numbered system duplicate of assignment number, Output,physical architecture product element and software code decision database,input function architecture,enable ipts decision database automated models, -control constraining ipfd cot resulter system reconfiguration process, Reusable SW system concept subsystem choice organisation processes, Reusable SW system concept Activities: allocated function and constraints to system element, synthesis system element alternative, assessor technology , alternative, definition physical, definition system products wbs development life cycle technical integral system select preferred concept P.E=ç.v ,q.is charge moved voltage rate doffence other change. P=I.V....E=P.T,Talk= resistivity .l/a , H= ∆c m.(T1-T2).. -Pl.=v.i.cos.. IL=p/v.l.cos unresolved transmit 1009.10 m w..at 10.kv.resistance of 100km... Wath current need to transmit Requeded: metering system decimal relay rotational test ,sequence line,cut off ,direct switch register ,in the group in which the calling division starter search for pilot switch .a time device, switch finder respond pilot ,switch final connecter ,signal controller send impulse stepping ,interconnector ,div ision .... Alternator . Loading effect heater current 50.require regime sinusoidal Transfor mer Group 1 hour induce clockwise radio .. Group 1, hour indice 0,-4-6 Group 2,hour indices 0-10-2 Group 3,1-3- Group 4-2-11 Connection couple YY. M: n2/n2. Y.d. M=N2./N1.√3 Dy..m=n2.√3/2.N1.. U1.=4,44×sfb.. Loss ion .copper. : Uco.Ico.cosтг ZS=m.U1/I2... Model: fresnel diagram .. existing Constance kapp E=V+Ux×UR I1(t)=IMAX.cos(wt) I2(t)=IMAX .cos(wt-2π/3) I3.(t)=IMAX.xos (wt-4π/3) H(M,t)=3/2.Hmax cos (p@+wt) -Requireded: -Job evaluation form :St peace college career engineering electrical and city power visited training days care -job desctrion : St peace college and city power engineering electrical .saqa qualifications classes job title , skill, -training time dexterity complexity, basic, responsabilite,control,over proper, dealing, concentration working ,mandatory, qualification classification ,skill ,shet mar , and related skills ,physical demand ,work environment ,category Close supervision ,limited supervision ,general supervision ,a,b,c,d,e. Point position ,close upward ,upward college engineering electrical scaling assessment . Close tendered trade sta award invented .award dhet diplomat Point award 102. Point have awarded skill 80 point responsibility 25, mental effort 25.working consider.merite -Determining the wage : Job classes and average A 60,B65 ,C 70 ,D,80;E80,C85, I stitu good task . Task exer measure responsible judgement application of technical legal account statistics engineering. Abscent .labour overall... -Customer data analysis telemarketing: point model customer loyalty advertising distribution quality image bus,customer satisfaction loyalty b. Distributor performance.Distribution vservice ranking ,overall performance brankibh rankingbdifference .. custom ER returned St peace college time table .an city power metering - Item report financial mode product .RK 1mB memory's Specifications Display ooerater Printer print meter Memory back Power consumption operating dimension,AC 120v, 99;day data Label printy Power requirements Power consumption Operating tem.plotyer size.product ... -Personal call plan Telephone call plan matrix customer number metering code Level factor call plan ..error association observations .level call plan analyse market . Winner trading plan.nwt profit bnumber win pay out number ,profli loss .. Bulletin trade test job returned posted job postponed.machinery award certificate returned back sale close tendered.close maintenant manufacture invention supplies.policy returned award low,cost St peace college hand over report returned investigation phenomenon development skill design planer in time table Portofolio evidence low ,return St peace build equipment material design practical in generating power.education career activities career information installation ,level activities career information,maintain plan ,ins investigation.c-occupation.qualification ,career path,career development,market research,job description,work environment

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evaluation,control priority norm posterior.level organisation type model office bureaucracy. -flexibility of circulation, -caracteristic of students and training St peace college to training caracteristic job compagny city power,to give a good operationel results projection goal target day visit, -management leadership measure political principal objective professionalism in job training caracteristic direction ordering collegial.counseling director . Management intermediate division organigue function authority administration directives, professional and pedagogy training, execution government, judiciary low . legislation low schools.functionnel authority teach assure orientation coordination ,situation curriculum flexible examen national Central administrative of authority power of teachers society civil offer influence democratic in circulum awareness.and training examinator ! Engineering electrical power ka Research college engineering career joint gov compagny department. Implementation time table Framework College to company electrical engineering low Name :TSHINGOMBEKB, Cvs title: governement and education job engineering college Job duty: Section 2 Tshingombe Tshitadi engineering electrical engineering electrical implementation time table to job time company experimental trade tshingombefson@gmail.com Phone Number Education Study Program st peace college 10/2020 - Present , jhb r Courses engineering electrical Work Experience Title/Position city power training /st peace college training 02/2023 - Present , rsa engineering electrical visited work place training experimental Achievements/Tasks award degree diploma saqa/ award panel wiring electrical Contact 1.content: engineering electrical career project officer outcome legislation government engineering gov.city municipality engineering theory and practical experience 1.Researcher requirement job study 1.1. Research content : Research implementation time table means government institutes visited Visited labor department ufr Visited energy department city power Council trade . council engineering education department. Ons/ask, city power years career ,originator career,join venture company education workshop lab engineering theoretical practical city power and energy department . College research job team eligibility CVS selection criteria factor empir teaching visited appointment documentation , Portfolio education colleges workings to government framework eligibility department career Formal. job companies hiring for research projects ,find a new research engineer job o company at a company's explore list of top companies and find an employee res hiring research engineer. -location global company size 100 industrial. -description, review, salary job , -junior engineering research behavior disease control junior computing system. -power plant operator rotating day 2 shift ,8hr weekdays,12hr weekend 9position . -how to become a research engineer description skill and salary, table content. -what is research engineer. -Research engineer vs. research analyze, -research engineering roles and responsibilities. -research engineering skills. Research engineer in various including defense Communication electronics Energy manufacturing. -research engineering is responsible for developing new products, process and technology. -innovative companies, organization and institutions. -career as research engineer might be rage. -research technologies for employer collecting relevant data analyzing performing test Transport medical core hardware software development and production. -research engineering vs. research analyst. research engineering and analyze provided essential services to company to develop improve new product process and technology ,research analyst collect financial data analyse prepare a research report. -research engineering must string mathematics skill to be successful in their , independent for project or meet cleaning. -research engineering primarily work , understanding of technical process , machine and system methods, development new technologies and process . - create experimental research evaluation data machine able -research engineer,adhere plan idea and responsibility,lead team idea and responsibility,lead team lead on claud edge on collaboration 10thousand , break engineer,expert engineer,job description national, data centers, 5.Best career advice 5.Aspiring electrical engineering project engineer,job electrical engineering life cycle of electrical project design phase delivery work. -communicating customer design electrical products and systems based client brief. -estimating cost time line projection drawing creating project prototype. -estimating cost and timeline for project delivery. -interpreting technical drawing and design specifications. -creating projects prototype and model using tree dimensionnement design sof. -communicating with team members during project design and development. -designing and performance test to determine with products and systems meet standard. Recording and evaluation test data. -proposing electrical products and systems modified improve quality. - restesting electrical . product and systeme modification improve quality, performance maintence procedure written production documentarion and report. -Giving presentation about project. -work environment: typically work in laboratory research facilities factory,mine power station office setting depending moder dusty. -schedule 40hvbusiness work , -skill engineering job description problems solving skill electrical engineering must solve complex problem troubleshooting,creative ,fine new decisive project -Assessment guidelines orientation: Engineering orientation vocational Conductor learner engineering. Learner except employment Assessment policy : engineering conduct policy engineering electrical mpm Evaluation assessment guidelines Assessment learner guidelines orientation training engineering traffic low assessment guidelines Assessment learner accuracy hours types conduct specific low advert hours types conduct specific low advert hours police and crime plan changing operational demands affect the sizes, make up deployment fleet met are currently exploring option to support the acceleration decarburization to achieve net zero carbon, by 2030 over 750 alternative fuel vehicles already zero -emission capable vehicle transition away from reliance on petrol diesel 5000 vehicle, 10000pedal cycle, 25marune vessel, officer and staff to carry job workplace safe environment for transportation public prisoners. -vehicle. Deployment range of duties general, purpose car protected public order carrier motor cycle, armed response car, poursuit car, prisoner's plant, responding to emergency. Mall fleet services provided professional. -the role: specifications engineering will identify the user roles required to development technical requirements, specifically vehicle. -key responsibility. Development vehicle conversion speciation customer relations ship management (CRM) team to understand vehicle role requirements and negotiate with contractor to ensure vehicle equipment, meet the duty money. -acting as design authority development maintence statement detail building. -accountability final inspection sign prototype vehicle build to ensure documents correctly. -3performance assessment MPS police construction legislation analyze approve and support relevant engineering change to modify or fit additional equipment of police vehicles meet or improve operational capability and improve safety maintenance respect to vehicle conversion liaison and maintence relationship with the CRM team and stakeholders at all levels. Ensuring vehicle design or building queries are reserved. - take initiatives for monitoring and implementing improvement to vehicle design and maintence process to ensure safety and reliability of vehicle. -qualification: -3what advanced engineering: Overview, job, salary, skill. -3.1.Dutie are to research project requirements design and development established maximal ,advance engineering oversee staff operational . Place work general duties are to research project . Knowledge of products designed manufactured asset. -position advance engineering advance entrant as senior an . Advanced engineering had scope of knowledge. Engineering average 45 hourly salary. -Advanced engineering jobs: advanced engineering career paths a long your career taking responsibility leadership role using our career map, career goals, the career progression , senior engineer ,progress to a title senior. -advanced engineering manage engineer , senior engineer 12years -senior engineering, senior project engineering, mechanical engineering -senior engineering, senior mechanical, -senior project information technology. Principal engineering. Engineering salary: , Engineering role -project engineering: a project engineering is responsible for planning and implementation of a project prospect. -manufacture engineering: work industrial or design cost. Number of advanced. -principal engineering vs senior engineer roles and different ensuring teams and collaboratively research design , and inspiration furniture. talent,equipment,etc., specific projects between. -principal engineering is an engineering professional that possesses extensive knowledge in one or more project staff working role principal leadership project budget. -Do planning engineering department in task like research and design . -determining department goals creating implementation plans. -providing expert advice to other engineering. - creating and managing engineering budget , - negotiate contract vendor , implementation process. -senior engineering earn title handling several projects simultaneously performance task of engineering. -ensure teams apply concept to -Generating report and writing project proposal. Presenting design and research to customer. -advising staff with process recommandation . -negotiating project management -junior vs senior vs staff engineering career progression is a topic. -junior engineering level engineering focus mostly. Demonstrating the coding capability, Level understand code base and drive assignment requested to improve it migration framework, adding test design and organisation. -Task disciplines designing. -senior engineering.bea able breakers down and complete a project of a large scope with high level productivity. -proactively find problem of existing system products, be able to load ,project with build activities like interview. -staff engineering: engineering identify solve a technical problem. -be able to implement the hardest part of system products. -be able ship high quality work, practice.assess , additional demonstrate. - engineering grades , ranking the public sector level of engineering -engineering salary uk gov. Engineering ranking engineer in france junior engineer , junior engineer salary, senior engineer with low grade from basic duties working on projects, adapting metho to finish work , , level6 employee beginning need guidance aspects job . senior employee complex. -experience and education: level typically bachelor's degree,grad engineering, -responsibilitie:, design and work moderator project or part large projects presenting project specifications customer ,contractor official engineering. -experience and education: 4 .electrical engineering : do designing and building electrical equipment advance technology outcomes includes electrical skill improving products. -creating electrical engineering meat, mathematics abet , emphasize,your skill focus . Resume structuon. Experience over 10years power station transmission and distribution technically -skill specifical: Circuit design and java programming contributing to developing a large hydroelectric installation an experienced team manage circuit , an experience team manage circuit . Skill technical autocad circuit design electrical measurements. -workplace skill communication critical leadership innovations. 4.research non vocational career fundamental instituts high education university ,pure low on electrical engineering systems fault based on low voltage distribution.power supply. Analyse network is it safe operationel level affect economic social benefits of power supply. -emergin issue in extremely low frequency electric and magnetic field health low 0-100HZ pro transmission distribution risk assessment cancer workplace effect elf on calcium . -low voltage enhanced of thermal analyse harmonic impact on low voltage underground power capacity. Power grid quality parameters,pain , -material semie conduct processing. Research on low voltage distribution control protocol based on claud edge on collaboration 10thousand , break engineer,expert engineer,job description national, data centers, 5.Best career advice 5.Aspiring electrical engineering project

reseaux ,measure des harmoniques realise Sur site industrial. -A titre preventif a fin d 'avoir une Vue globale Sur l 'etat du reseaux. Cartograph du reseaux, -en Vue de measure corrective a fin de termine corrective a fin determine l'origine perturbation solution require pour l eliminer, -port verified la validite d 'une solutions a la suite de modification Dan's le cadre du distribution pour verifier la reduction " installation indicateur harmoniques avant et rien mesure apres avoir mesure installed fonctionne a plein pour periode have limiter par instrument du parametre UN temps pour un donnee particulier fenetre: -action correctives: -reduction des perturbations sont observe harmoniques sont suspect de measure ,courant et tension sont effective aux niveaux debla source d'alimentation heux de Barre du tgbr Sur chaque depart tableau general ,pour de result fonctionnement installatt etat batteries condensateur Nombre de garden , - determiner l'eventuel declassement necessaire des equipment. - determiner le calibre de routes Les system de protection et filtre necessait d emission harmoniques maximal admisst Action preventivea a longu term. - permenebt measure ,measure certain Nombre de point, different installation Sur period situation. -fluctuatiin source d 'alimentation. -variation Dan's Les fonctionnement ,ajout de Nouveau equipment, -des appareillage measure installed aux reseaux de distribution permetre des appareils des measure installed permanance derectent Suive . -poye une Evacuation global de l 'etat du reseaux analyse preventive, -la location de materiel de measure l 'appwl expert ,la connexit et deconnexion,d 'eqyipement de measure pour l 'evaluatio. Global de l etat du reseaux, l analyse Sur le tableau general,base tension oar l 'appareil arrive et ou appareilmesure equipe chaque depart , - pour Les action corrective IL EST possible ,determine le condition foncty ay moment de l incendie, -desser une carte reseaux evaluation mise ouvre. -quel appareil pour measure CES indicateur a,Les appareil measure dournisse des information valeur instance harmonies, sont conxue selon norm CEI 6100-7. -CEM.. technique d essaies,this angle tensions indicateur long term 10minutw,period t 'semain,tension harmoniques maximal norm en 50160 caracterisa valeur . -harmonique impaired non multiple,rang,ampli relative, -harmonique impaired multiple de 3,amplitude relative UN , harmonique pair rang amplitude relative , instrumwnt portable oscilloscop,indication distortion courant ,analyser numerical Fourier alfo I - U ,10 sys ,50hz 12 period 69h -les cout des perte du transformateur court annual du pertes . -les lertes annuel d UN transformateur eat evaluse for Wperte=(P0+Pk×k.k)×8760.. Wperte Montana des pertes annuelle en kWh . -Po: pertes a video en kW , Parameter ,specified Dan's. La caracteristique du transformateur ,-Pk perte en charge en kW ,parameter specifies envdans le caracteristique du transformateur. -k: facteur de charge ponderee Sur l 'anne ,,,8769 : Nombre d' heures de fonctionnemettm. Dan's l 'annee (24/24,365jl.) - decharge ponderation Sur une journee Sur site industrial , Facteur de charge ,pondered, - Sur UN jour (1440 minute) de charge Formulae √sum t-1440,t=o..k.k.indice k xt .. √(0,3)exp2×150+0,65 exp 3×(240+(0,85)(0,85)×330+(0,5)(0,5)×90+(0,85)(0,85)×510+(0,3)(0,3)×120)/1440 -charge ponderd journaliere eat Alor 0,724. -chargr pondered annual vaut √ j365 sum j=1 k.x.j /365.. CTA pertes = C× W pert X (1+i)exp n-1/k×(i+)exp - court total accrualiae de Perte. C: evaluation des court Moye. Par kWh par an , W Peete , perte annuelle I: taux d ' actualization, n : durede vie esperesy trans gded dua transformateur evaluation economic I achat d UN tranafo ,actualisation Cour global long sure vie achat -CTO=PP-AxPo+Ok.. -,pp :court d' achat du transfo, A court perte a video ,Po total perte a video (€/w). B: Cour de perte due charge exp €/w Ok: perte du charge gaewntie . A=Ckwh×8760(i+)exp-1/(i+)exp .n .. B=Ckwh×8769×k×k(i+)exp.n/1×(i+) exp.n -1: taux d actualisation (% . n:sure de vie en arc. Ckwh : prix du kWh (€/kWh)... 8760: Nombre d 'heure de fonctionnement Dan's l ' annee 24/24,365 j , K:facteur charge ponderd ,selecteur industrial, UE -27 charge moyen ,40%,70,% -donne, Type du transformateur 1000kVA , -charge moyenne= 65%76%(24) -charge ponderd = 0,724 , inconvenient = 65%76%(24) -charge ponderd = 0,724 , inconvenient = 65%76%(24) -charge ponderd = 0,724 , inconvenient =

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demand factor in humans size outcome tendered bid and material resource capacity product integration. to resolve team timeframe operational system month daily diary 2.Purpose: Ask factor job career outcome transition phase learner phase exhibition phase teach beginning, intermediate,seignor get college junior cadet minim functions graduate chief post generation size industrial , development outcome machine industrial problem industrial maintenance support, manufacture support technical science actual system machine computer system news technology robot science energies need career outcome integration human and material support to resolve demand factor in humans size outcome tendered bid and material resource capacity product integration. to resolve team timeframe operational system month daily diary , -research time frame : Project ,importance time frame allocation time table research engineering and science electrical implementation break time load shedding time industrial loss gain resource human material energetic ,time table adaptation system team synchronization, asynchronous system regulation time table periodic alternative or direction energy production system cost metering production human time frame to resolve movement frequency response of team step task project in the structure, resonance learner ,metering learner teacher, resonance learner and system robot actually must be synchronized s 3.Method : METHOD: MATERIAL AND EQUIPMENT: methology specific guidelines assessment formative Summative rebruc,tools assessment learner and teacher ,time table allocation file student file school..workers file employment database file training job and emploie job , human. Material stationery information Manuel and automatically system machine laptop computer ,panel system ,design,execise book log book, journal account book, drawing sheet book,office documents wallet book,bank card register office database employment book, need, Engineering electrical material,panel projection permit office workplace register government industrial register social,police,defense security register logistics support, space power. Electrical generation transmission,distribution metering measure tools ,robot it system Port USB , Panel, equipment scaling.office study. 4.Results: nano technology and mining , wath is nanotechnology , wath are the danger of mining,how is nanotechnology being used to make safe , activity,2,3 ... -nanotechnology and energyb,where does ours energy come from,non renewable and renewable energy source ,how can nanotechnology help to build better solar panel , activities,1,2,3:.. -nanometre.- the are used nano technology so new very small ,object ,... .. -discy, .. - apparatus , investigation, write an investigation Questions, write a hypotese for your investigation, procedure for the investigation ..make sure that your hypotheses give a clear idea of step you need , - connect your equipment so that you have build circuit shown diagram, beginning by including as completed the circuit observe brightness of the lightbub, now,observe the brightness of the lightbub with this shorter length,, torch ,wire pencil lead,wire,, now decrease the length pencil lead that has been included in your circuit once , observe the bright of the lightbub with this shorter length of pencil lead ,record your observations, -analyse your data. Assume the brigthness current and resistance do you notice from observations, -Write a conclusion. Write a clear conclusion to your investigate.. Activity: Describe the mining danger ,, -activity : in group of 5 ,6 learner design and draw a poster showing how nanotechnology is being used to build gas sensors for mines, - make your poster as clear and colourful as , - you teach will assess your using criteria. - poster is colour and creative ,2 marks,must be clearly presented,2 marks,information on poster is informative,2 marks, group work,4 marks,poster is neat and tidy,2 marks,poster is creative,2 marks,poster shows original idea 2 marks, poster shows original idea 2 marks, poster is clearly presented , 2 marks,information on poster is informative, 2 marks, group work,4 marks,poster is neat and tidy,2 marks,poster is creative,2 marks,

180 ma,8,5 + Telemetry video output pentode ,power flip flop, : - emettor , af amplificator ,emettor ,compositor number ,receptor ,display , speaking, - IR(t)=VRF cos (wit)=t(t)+t.v2, - Inductor in receptor conversion,in case we Cree en our mixage voice t et Q , Voltage , quadrature, insulation mean level power ,typica using single kde, telecommunication set,meet distribution by now en installed estate Electricity pedestal ,symbol ,control unit, road way ,: Legend ADSL ,signal spliten telephone , exchange ADSL converter ,ADSL concept ,central ,asadl modem ,ip customer premise, , typical prod customer service Network telephone exchange, , Cabling homes for telecommunication completed guide home cabling , Line 1 yes ,line 2 yes ,phone ,1 yes ,phone 2 socket jack yes , mode 3, 5 equipment, Possible fault due comming of the telephone voice port inside , fault due to switch relay connect in mode ,, -basic home network system typical cabling arrange and connection for , typical telephone and data services, ,Famut TV , bender PC, study PC, kitch PC ,wall ,,ethernal Legend : modulator socket CCO,modulator coaxial socket , coaxial plug Polyphase emettor receptor frequency intermediate heterodyne class,modulation phase phase (t)= cos (wt+$0) Sin a (t)=o,then m (t)=0 module phase shift signal module ,m(t) = sum ,, -canal of transmission GSM cellular antena interval time area 577us signal terminal, Wave electromagnetic tic plane impedance caractere area,E/H=377 ohm ,, schema btsbsc,msc network fixe ,, Numeration of voice Fibre cider , module, filter decoder ,input ,output band 300hz - 3,4 kh, 13 bit cadence ,, Input line I1,2,3, cabling - circuit command selector , meter decimal Reals , rotational test , duplicate line off,cut line , Decimak control ,direct A, switch register in the register in the group the calling division aearxf variety, Switch line , switch final connecter ,signal control send impulsion ,interconnector , pilot switch start , div ,div,, - multivaria data analyse telemarketing,point ,do☆ sumb(x1k-xjk) xo2,, structures equation model customer loyalty adversity board award , quality imagine customer satisfaction,x x=, loyalty= b1 brand customer ,brand equity =C1 advertising + c2 brand award + image price customer satisfaction = image price,-diatribhtor performance Distribution/ service ranking X1) overall performance ranking /// ranking differente d1=y1=y2// differential sequence,data analyse , investigation of association , - Winer trading plan bet Net profit= number of wins bet x premise pay out motion number of lost, .bet premium , profit or loss,ne number of winning vet ,k payout motiti, -model : I Model: ml 06NP, ML6,c - capacity : 6kg -15-30 Resolution: 1gr2g-5 Weight range , - 3 kg ,7,5-6 -train display ,zero net - sub display: zero net ,vf d LCD graphic , Disparue dwe , ply memory/ ml on Print / rypr , available size labej ,Manual Max : 90009,pl, width - label printy , interface,power requirements ,power consumption, operating tem plotter size ,mm ,product model - report financial Option model product 1 m b memory , Specifications display ,operator ,5,2 LCD , 2x 16 pop up ,20 lines Memory back up , data up vendum lithium ,power consumption , AC 120 v ,operating 9A, standards 0,2 A , operating AC 239 ,operating dimension - system development: Sample Gant chart showing progress system development activities by putting bar , Project planning documentau, page) - system ware inventory system modifucatt system ware house , - system schedule activities completed activity,analyse - activity ,1/2/3/4/5/6/7/8/9/12/13/14 -required definju -for project team - definition and - definition objectivity -R3 interview whereataff/ Organisation required Vo review Design - revise programm - specific report - specific screen - specific documents - soexifux Documents change - management review - implentation - code programxhange - build test file - build test - test produxtiin file - revision product file Revise - production file - revision Test short rev Test product file Manage teab Install where house Teainl new - quality management iso 1999 totaj staicale process control ,produce software group project team - product / vendor Designer) Oracle Development studies) Microsoft Knowledeg! system architecture, system investigation use engineering Software Engineering Management Software design document Software documentation program Software Engineering Software Engineering Source development - Software technology -3/8.2/ Computer Science - Technical PC electrical electronics PC Open lab ,mechanical electromechanic mecatronic system disc ,buildings construction PC architecture PC Art PC hierachie vertical horizontal process word , excell algorithm Fundamental PC , fabric fundamental process system Fabric circuit resistance , R: material, R=resistivity ×l/A , I =w,,R= resistivity ./ly.w=, R3= resistivity/y,, -metalic late fabric , semiconductor film metal oxyd silicon Fuk autonom career , Sio2, ,,input R1/R2 ,, DDP/Nikel, charged ,,,dischit batteries radio -Pbo2+2H2so4+Pb=PbSo4+2H20+h.bs0 Turned. 1/2mfc=2m-f.lvesonanance, L.fo..fox=x.l=796 khz select ,Copa ,, -if filter modulation signal, mixer yes ,local oscillator yes ,, -Am yes , 1mv, first r.f yes ampli, second ampli yes 50 MV,, detector yes , AF yes ,power out yes ,5V, 10 w,, Dielectric: microwave , wireless communication technology yes ,master oscillator yes, multi vast ,power yes antenne yes , Parabolic yy advance , D= Pmax/PAV,, Scat = 174.698/DM,, G= k(π.D.D/λ),,impedt , Z =V.R+X+xt(x), zr= R+j, -electronic digital analogic circuit ,, input a,b and gate yes zr= A.B 1 kilo ohm, Booleen algebraic,A+A=A,, Identify booleen symbol switch circuit function F (x,yz) = z in , Karnow map ,,y,z AB+AB=A@B = decimal number /=/y///z Min ////max term ///0///1////0////x,y////1///x+y=z ,, analogue computer ,Comparison analogues and digital computer, Quantity,analogue/digital, 1, representation continuous voltage /linear ,digital representation by measure voltage and / by simple add ,losing course shift Conclusion of information/ graphical ! ,languages quantity data storage, Storage, ,potentiometer coefficient resulted and reducing voltage integration by factor (6/12), initial x= 6/12 chart capacitor, input output and gate, Inverter integral circuit DX/dt 6/4 12, Sum ,integrer ,summat, Differente RLC L.d/dt.+R+ 1/c integral I St E=L.dk/St.In+1/c.inyegral, 0 time ,t Timer ,o'clock Initiation condition variable ,respect time St ,, IC input x,y output eo=[f(x-y)dt, (eo) solving differential equations, 12 DX/dt+6x= ,given x =6/10 at t=0, derivation, DX/dt+6x/12 ,equat,these 6/12 require at output integration, -conversion Digital input a,b,c,d yes D/A..output Digital / analogue D,c,B,A/ 0000/0volt 0001/1volt 0010/2 volt 0100/3volt 0101/4 volt ,to 1111/15 volt - full scale voltage, ex 9.1 5 bit D/A converter ,0,2 volt digital in 00001,analogue 11111, si SB =0,# v and 1111=31 full scale output = 31×0,2 V=0,2A , even 9,2 A 5 bit D/A Conte delivi in output current,100mA, digital input cours digital analogue output cours digital of 11@0@=10ma,, 20 = 10mm let B = 10/29=0,5 mA @110= 29×0,5=14,5ma,, - algorigram equation booleq,, Prog, start writing a few dug a possi yes , test run progt yes,or fix bugs an introduction as news on possible, yes Bughe , stopped,, -x = 1 and y=1, yes A<Byes x-x+3 and y-x,y ,print z , A,< ,x,y yes , x-x+3,,y+x+y, z<x+y -machine code programme ,x=4a.a+2b,z=N+(x-y) -op -code /address 1001-load ACC/ar address 00000001 1010-multiple /b=address 00000100 1101- stop x= address ,0000011 0001-stop,, - construction PC architecture design development, input unit yes mouse optical keyboard yes card red , control unity yrs memory RAM ROM yes , output yes arity yes CRT display print plate yes, -database yes CPU yes ,room ,i/o ,yes ,west ,ESD yes ,Ram yes ,Rom yes ,Eprom yes ,Eeprom yes ,Flash yes ,Ram ,Input Rom yes and Eprom yes ,Eeprom yes ,Flash yes ,Ram , select R , access yes ,Rom yes ,

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measure: -Volmetre instri use mesure analogic principal electromechanic,AC DC pulse selected, -ammeter device for current , - ohnneter device , Multiple measure functionalite analogic Dmm, Clamp meter device operation based 10kv,, Electricitt meter device measure electric energy Install ,2,5;0,5; - mechanical energy : transformer static device convert AC ,expansion insulator ,transform ,convert , Motor electrical energy operator shaft,-generstor convert mechanical energy from AC power solar - ground system electrical engineering DC ,isolation ,n neutsj, potential - Protection and automation device:circuit breaker,rcd,rcbo,sool,voltage monitor, magnetic,fuse, - socket repair/ installation of build // installation the surface mounted socket //switch installation /Conche or brick,),make a Chanel for cable router installat junction,2 fill the recession label,fill the remaining,drywall marking drill hide back connect, // Fix the base to the wall cable into the base , connect fix the sock install,/// Make the Chanel for cable mounted installation the junction with alabase mirror install fill remayb ,, -over voltage: I2 and I3 sum voltage u1+U2=389,P1+P2, /IP code. IEC en 60528/ / time current character time (1,13in /// tools work wide socket -Schem electronics circuit Switch (1and ,2 button,switch (3), pass through switch ,two key pass ,socket ,socket ,dimer ,motion sensor ,impulse relay motor connection,electricity - electricity cost calculator,device power used , daily use time ,price for kWh cost per hour month days week _____ Cpd ..basic electrical continue I1=V2÷|ztotal|<- tetx I2=V2÷ztotaj<(-120°-teta) I3=V3÷Ztotak<(120°-teta) V1.2=v1-v2=(VLN<O°)-(VLN<120°) V2.3=V2-V3=(VLN<120°)-+VLN<120°) =-\3.VLn< -90°=-\3.V phase V2 V3.1=V3-V1=(VLN<120°)-(VLN<0° =V3=.Vln<(30°-teta)<(Vln<o I1.2=V.1.2÷C(30°-reta), I3=V2.3+zA<(89-o), I3.1°V×3÷Z.a I.3.#=v.3÷ZA<150. I1=U.,,I1.2-@.2<129,v3.I2.phase 3×39°= Advanced system diagram on line Design draw breaker type .v max.max R=Z÷ :x.x÷R.R+1, X=x÷R+R, Full load no load losses .phase I3phasrE×X, ILG,, I×XS=1×x+1:x+1÷x=3×x,, 1×RS=1×R1+1×R2+1×R3=3 X's=x+3,, xs÷Rs=xR= gen ,x÷R, symetrical b Voltage system power ,Q=P2+tan veta Cpd, theory experimental, Task lab sign domestic and industrial Engineering lab electrical workshop. Power systems.: electrical tools non precautions practical is discipline study design - assignment system - solid bar copper wire Awg, 10tp49, Normal diameter 2,6to 0,76mm, section 5,39. -assignment load calculation. Application appliance / unity //power rating /// rating ////daily usage /energy consumption. Fridge tvfan. -lab electrical standard wire size..18aw to 1, Assessment wath is gauge of wire used exercise b.. C=<1+36.lin /_____ Engineering studies practice 240 ,month n diploma NQF Applie saqa to isat Practical purpose lsat,scope mark off basic engineering,topic operate and monitoring grinder machine Produced simple Sub task , activities time frame Manufacture size,time ,marks Resource requie. National Where appropriate material undertaking . Labels. cpd ,gov body insurance applie to applied trade to trade Qualifications framework equivenlent Assessment frame. National diploma engineering.credit accreditation,policy criteria minimum maximum ,, Equivenlent trade license: to trade license translate ..award equivalent Divide job ,divide task ,divide operational equivenlent Phase preliminary phase final ,semi final Time competition ,cycle recycle permeant limited continuity function hand book -Material strength test material -Scale ,module word Interpretation drawing scale drawing interpretation, building Geodesie 1/100, 1/10, projection reduce size mass rules relate rules re projection planer scape Scater ,flow shoot Cpd : body qualifications framework Statement of work experience Log book , instruction programme national , level Calcul evaluation equivalente Credit entry credit exhibition outcom years // evidence Experimental 3years equivenlent + Comparability psychometric : Calculate time table + Id calcule: calculate NQF level 360 credit . Octo group calcul evidence group qualifications: 6years +2years +3 years equivenlente Frame job years: Framework work check ..countain Industry Work ,gmbg determination qualifications: Calculate Electronic ,qualification Integrity body , certificate Studies: Work ,gmbg conductivity: Calculate Electrical ,qualification Integrity body ,

depend on it energy wave is propagated source of it amplitude 100.. Explain constructive deconstruction vacuume interfered superposition where twi add 1+1=×rigtq deconstruction superposition . + polariz Tion ligtq is a transverse wave polarization only occur to transvers wave of lenth ref to orientations. - calculate refraction solution. tan[n=(sin2=2×60=30+45 .labelled refractor1 pulsrise = medium denser medium refraction. - calculate medium ligting fligtref.in labelled .. Inlocus coos $= .4 cos .coo 60= - explain wave reflection and refraction plan labelle angle incidence. angle of reflection incoming rf.. - explain low smell a formulae ..n1+n2=sin n2=sib1....normal angle of incidencel - angle of refraction .refractii ray .. change direction wave transmit .. ▭▭▭▭■▭▭▭▭

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input output module learning sum. Module phase elementary, phase subject , Modulation scaling block career input ,output phase -Phase A,phaseB,phaseC,phaseD, PhaseF,phaseG,phase h,phase I, -Activities:key learner _____ Module: ligth resistor. Induction learner bulb : ---------- Module :rectifier redreseur phase angle ,diode operator phase sum career 5v logic 1,0r logic 0 volt Diode code encode display : Resistor: Module : phase career amplificator career ,gain module transistor, % good average ---------- Module disc triac thyristor integrator circuit . Display subject , % good ---------- ---------- .line linearise Control logic analysis asservissemntc!inear band : ---+-+ Loop input output level grade: sum compare career: equivenlent job input output: dividne job analyze function job task. Switch. Binary .task: modulation course subject employer entry criteria job selected key (phase a. Subject electrical) statement goal tech industry, psychotic electrical drawing project, method measure instrument. Electrical machine, electricity industries, mechanical workshop lab, language. Actuality electrical grade bulletin service: education technologies total posting job output internet ship level grade:phase Angela 3month linear non lineai scale synchronise , equivenlent trade, professional - task module reader Modulation ,activity -Research operationel:method research career implementation career join venture subject course tendered minimum close contractor equation compagny key learners step A+B+C Module -research phase oscillator local signal A B .command network services -display register key .plate .display line pin address.vertical map, horizontal map AX=10000000000,AY=10000000000, Az=10000000000, , base synch Amplificator operationel Ax,Ay,Az Resolve variance ,covariance equation linear ax+by+c=0, ,ax^+by+c...ax+by+cz=O.. Dimensionnement algorithm,scale -Research operationel -lecture reading module activities career outcom disc task call recall career module term asservissemnt linere detector convert base binairy,decimal disc detection Ax=1000000000,recall accumulation register key Ax,A,yAz,key to flip flop amplificator lecture career move file read lecture captor analyser task .tap recording memory heater accumulation career. Research map(xa,ya,az) operationel career work outcome :transited job duty functional line Project key : Transfer :research intelligence artificial genie mil ,civil ,technical security instruction key duty ,safety health labour display. Career intelligence re Engineering, outcome job opportunity scaling , coordination ordination axes x ,yz, Cartesian projection Referral library a casebook photocopy project DISCOVERY CAREER :, JOB DISCOVERY LIBRARIE; BOOKING INVENTORY JOBCAREER CAREER -LEARNER DISCOVERY CAREER: JOB TOPIC CASE BOOK COMPAGNY -FACILITATOR DISCOVERY CAREER: JOB TOPIC CASE BOOK COMPAGNY AGREEMENT -LEARNER NAME:... -FACILITATOR:... NAME:

-MODERATOR NAME:... -ASSESSOR NAME:

INSTITUTION NAME:... HR:RESOURCE FRAMMEWORK: CLOSE COMPAGNY LIBRARIE PUBLIC JHB: SCIEBONO CAREER CENTER LIBRARIE: COST PROJECT FILING: Tools assessment librarie and material assessment project librariecareer center ENTRY CRITERIA /TASK BOOKING MAGAZINE ID ORDER BOOKING TOPIC BOOKING COST BOOKING TOPIC PROJECT COST COMPAGNY DESIGN/ COMMENT REVIEW WEB SITE: NEWS PAPPER MAGAZINEGUIDELING TVET OUTCOME EXHIBITION PROJECT COMPAGNY CRITERIA TASK BOOKING MAGAZINE ID ORDER BOOKING TOPIC BOOKING TOPIC PROJECT COST COMPAGNY DESIGN Inventory framework education lesson plant portofolio teach engineering ,tvet subject , 120 volume record textbook , engineering rated n1,n6/ns 10 copy exam , paper pattern factory practical subject : Literature code practical trade , etc nated teach code work ,, Inventory engineering framework assessment plant work project formulation note book Code engineering TITLE: &BBN: AHTHORY: SUBMISSION NOTE: ORDER BOOKING ACCOUNT: EXHIBITION JOB BOOKING COMPAGNY: TRADE BUSINESS JOB : EXHIBITION POST JOB JOB ENGINEERING STUDIE POST TECHNCAL, SCIENCE ENGINEERING ENTRY POST EXHIBITION, S JOB SECURITY /ENTRY STUDIE, POLICY: ENTRY EXHIBITION SCIENCE ENGINEERING JOB DISCOVERY NATURAL ANALYSE INVESTIGATE DEVICE JOB JOB REQUIREMENT: JOB ABSTRAL: JOB PURPOSE: JOB SUBMISSION JOB KNOWLEDGE: SCORE: MISSION, VISION GOAL AMANDEMENT, REWARD , EARNERD BADGET RECORD SCRIT CERTIFICATE POINT LOYAL COPYRITHH JOB Cost project estimation value award studie discoverie revised cost made : labour insurance coid award , social work ENTRY CRITERIA TASK BOOKING MAGAZINE ID ORDER BOOKING TOPIC BOOKING COST BOOKING TOPIC PROJECT COST COMPAGNY DESIGN Discovery sciebono 16pg review R Assessement Career R Scie bono discovery centre , scie bono science career cente my journey of self discovery Discovery R guid Assessment considerer R How to build your self a bridgth technical future Consider atechnical career let get down to to work how do I play play for my th fact how to built your self R discovery book TOPICS CARER Planning R -workplace readiness ,module 2 career development principale R Activity example tip toolkit R Target yourself - Exploring your option - Making important decision - career planning , math to career yourself - Exploring your option - Making important decision - career planning Clumbing and plumbing Clumbing and plumbing Assessment Assessment R Manufacturing engineering and related service seta Determine level framework manufacture level subject open ocuation ocuupation , skill program , registration learning , rpl programe registration difference Occupation tvet college list Skill employment unity existing emp[loyer Minin qualificaion Saqa , civil engineering saice -science and technologie / nrf/saaata R Guide joint the dynamic wanted of mining and mineralised Topic:s building concret road way municipity Topic: nanotechnologie electronics nono science concil science , material semie conductor safety , transistor computer memo rom ram , Topics industrie , industrial , electrical building draw Gr0 g Appeal statement result .award degre diploma certificate n engineering studie Inbox tshingombe fiston Tue, Dec 26, 2023, 12:25 PM to me, tshingombekb, maraba.a, lundt.s@dhet.gov.za, tena.m, lutuka.m, president, esther.rammultla, modiba.d, dmandaha, callcentre, careerhelp Application Ref :Applications letter number : 2023/1226 ADRESS:PRIVATE BAG X 174 ,PRETORIA 0001 123 FRANCIS BAARD STREET PRETORIA TEL:0123235618 ENQUIRY NUMBER: DHET : DOCKET NUMBER :2023/1226 INFORMATION MANAGEMENT SYSTEM - INSTITUT COLLEGE NAME :ST PEACE COLLEGE -ID: NUMBER: TIRC0G000910610 -REGISTRATION NUMBER: STUDENT -CO70040101099 -SARS VAT NUMBER: 9232228238 -MERSETA : 17_QA/ACC/1311/17 -SAQA REGISTRAR STUDENT NUMBER:210022023812, 2004007064382. -email address: tshingombekb@gmail.com -Alternate email address: tshingombefiston@gmail.com tshingombe fiston _____ APPEAL DECISION RESULT: RESULT RELEASE: APPLICATION NUMBER: Saqa: institut foreign .saqa transcription meeting 71638 st congo requirements graduate award diploma .nqf .high certificate no meeting .leave school exams .exam d etat diploma .certificate professionek .certificate informatics mathematicsvoffics ; result outcom primaryb status registration saqa asset 09121 .saqa institut 30_ 39 nc assess policy.IE099 ,saqa id 67q0 certificate advance phase teach .n1 saqa id 63375.id 67491 entranc .n diplomat -Qualification title national N diplomat engineering. -nqf level:6 . -date submitted to dhet :1105/2023 -date process . DHET -Timetbatle /50111002 -N1:engineering studie -ID:2004007064381 -ID:2100002023812 _____ Dear .mr minister of education dhet and deputy member of dhet .tvet college examination directorate and authority competencies. 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Allegation to qcto retain on; saturday22 january 2022 ; 9780 award must meet for recognize. Saqa accepted only qualifications official examination body country...external examination based, 26 July 2022. 4. Allegation to qcto retain on; saturday22 january 2022 ; 9780 Sub: Application for re-marking of n1 to n6 candidates for the month of January 2024 Dear Sir/Madam I am writing to request a re-marking of my recent examination results for the subjects listed below. I believe that there may have been an error in the marking of my exams, and I would like them to be reviewed. Subject(s) and Exam Date(s): [List the subjects you wish to be re-marked and the exam dates] Reason for Re-marking: [Briefly explain why you believe a re-marking is necessary] Thank you for your time and consideration in this matter. I look forward to your response. Sincerely, [Your Full Name] [Your Student Number] [Your Contact Information]

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list of TVET Colleges and check their courses. http://www.dhet.gov.za/SitePages/Inst_TVET1.aspx Congratulations, the job offer (99) Artisan-Electronics CT is extended to you! Inbox SARS Talent Acquisition Thu, Feb 8, 3:49 PM to me Hello tshitadi tshingombe, Congratulations, your job application was successful and we are pleased to extend the job offer (99) Artisan-Electronics CT to you. We look forward to you joining the job offer and joining this team. Respond to Job Offer Sincerely, South African Reserve Bank Recruiting Team tshingombe fiston Fri, Feb 9, 7:05 PM I accept the offer. tshingombe fiston Fri, Feb 9, 11:30 AM On Thu, Feb 8, 2024 at 3:49 PM SARB Talent Acquisition wrote: Hell : Appeal statement result .award degre diploma certificate n engineering studie Inbox Lundt, Sonnika Mar 14, 2024, 7:19 PM to me Kindly note that Ms Maraba and I are no longer with the office of the Minister. Kindly contact our call center: CallCentre@dhet.gov.za / 0800 872 222 or visit our website: www.dhet.gov.za Best wishes Mrs Sonnika Lundt University Capacity Development Department of Higher Education and Training 123 Francis Baard Street, Pretoria Central Room 506_012 312 5440 lundt.s@dhet.gov.za From: tshingombe fiston Sent: Thursday, 14 March 2024 12:51 To: tshingombe fiston ; tshigombekb@gmail.com; maraba.a@dhet.gov.za; Lundt, Sonnika ; tena.m@dhet.gv.za; lutuka.m@shet.go.za; President Hotline(DPME) ; esther.rammuttla@dst.gov.za; modiba.d@dhet.co.za; dmandaha@csir.co.za; callcentre@dhet.gov; CareerHelp ; confirmations@saqa.co.za; verification@qcto.org.za; dfqeas@saqa.co.za; saqainfo@saqa.org.za; sonnika.s@dhet.gov.za Subject: Re: Appeal statement result .award degre diploma certificate n engineering studie Some people who received this message don't often get email from tshingombefiston@gmail.com. Learn why this is important Support Thank you. 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One Microsoft Way, Redmond, WA 98052 USA On Tue, Mar 12, 2024 at 2:52 PM tshingombe fiston wrote: Turn on more accessible mode Skip to main content Turn off Animations Together Moving Post-School Education and Training Forward • Home • About Us o Minister o Deputy Minister o Director-General o Office of the CFO o Corporate Services o Planning, Policy & Strategy • Universities • Vocational Education • Community Education • SETAs • Skills DevelopmentCurrently selected • Media Room • Resources • Contact Us Isita back log project : Reference ; Certificate backlog: SITA, DHET, Umalusi; with Deputy Minister Higher Education, Science and Innovation 18 February 2020 Chairperson: Mr M Mapulane (ANC) Share this page: Meeting Summary DHET explained that certification backlog is defined as all eligible candidates who met the certification requirements but were not yet issued with certificates within three months from results approved by Umalusi. It reported to the Committee on: • Progress and status of the certification backlog statistics • Key obstacles to eliminating the certification backlogs • Certification backlog Roll out Plan aimed at addressing the obstacles • Update on progress of the new Integrated Exams IT System (IEITS) • Challenges experienced in the development and deployment of the IEITS DHET updated the Members on the Integrated Examinations Information Technology System (IEITS) that the DHET has been working on with a private service provider. Currently, system requirements and specifications for the system were being developed. Currently, exams processes are done manually. The system would be integrated with the current examinations process between the Department of the Interfaces with key stakeholders such as Umalusi, SA, SITA, printing bureau, Department of Home Affairs, Department of Labour and other departments. The deployment of the new solution was planned to be implemented in a staggered approach per qualification over four months to ensure business continuity. It is envisaged that the deployment will now commence in August 2020. It has been moved from June to August due to comprehensive quality gates for Functional Acceptance Testing (FAT). SITA informed the Committee that backlog reduction will be ramped up in the next few weeks. Besides the technology, SITA will appoint a dedicated programme manager with focused programme resources that will be cross utilised and rolled over to work on activities where quicker reduction benefits can be achieved. There are dedicated DHET and SITA officials that will be allocated to the Backlog Day Zero programme. There will also be swift dataset turnaround times by all stakeholders. SITA projected that there will be about 80% reduction of the backlog by 30 June 2020. Looking at Phase One, this target would be achieved but it will certainly be complex. SITA required steady collaboration between DHET and Umalusi to make this possible and each stakeholder has been assigned its role in the business model. Umalusi reported that it was at the end of the value chain amongst the stakeholders and therefore not responsible for the backlog. Its mandate is solely providing quality assurance and certification of datasets submitted by DHET. If the datasets submitted were correct, its turnaround time would be effected significantly, otherwise the datasets are sent back for the collapse of the interfaces with key stakeholders such as Umalusi, SA, SITA, printing bureau, Department of Home Affairs, Department of Labour and other departments. The deployment of the new solution was planned to be implemented in a staggered approach per qualification over four months to ensure business continuity. It is envisaged that the deployment will now commence in August 2020. It has been moved from June to August due to comprehensive quality gates for Functional Acceptance Testing (FAT). SITA committed to Backlog Day Zero and its role in the New Exam System Mr Vernon John, Head of Department: Administration – Acting at SITA, reported that the pace of reduction will be ramped up in the next few weeks. It will look much better due to the revised approach that has been adopted. SITA's approach included a multi-face approach with phase one looking at data analysis alignment. The phase 2 focus will be more on deep data analysis and cleansing, using a more modern technology. This is the work that will be done outside the historical system. Besides the technology, SITA will appoint a dedicated programme manager with focused programme resources that will be crossed utilised and rolled over to work on activities where quicker reduction benefits can be achieved. He noted that not everything will be resolved by the system and records that cannot be resolved by the system must be resolved through business solutions. The Chairperson asked how the Backlog Day Zero programme would be implemented. Mr Vernon John, Head of Department: Administration – Acting at SITA also be swift dataset turnaround times by all stakeholders and for resolving candidate records that have not been approved by Umalusi. [See slide 7 for a target timeline diagram on Backlog Day Zero] SITA projected that there will be about 80% reduction of the backlog by 30 June 2020. Looking at Phase One, this is going to be achieved but it will certainly be complex. SITA requires steady collaboration between DHET and Umalusi to make this possible and each stakeholder has been assigned its role on the business model (see slide 12 for DHET, SITA and Umalusi responsibilities). The role of SITA in the new system includes: - Providing advice and information on the current exam system to DHET service provider - Extracting data from current exam system and make it available to DHET service provider to port it to the new exam system - Hosting new exam system on the SITA cloud infrastructure, and - Change management and training services. SITA will not be rendering services such as system maintenance and enhancement services and functional application support services. However, SITA will ensure that there is proper governance at the ground level. SITA will report on a monthly basis to provide updates on the reduction of the backlog certification as Day Zero is looming. In conclusion, Mr John said that SITA executives are committed to reducing the backlog in collaboration with DHET and Umalusi. The Chairperson appreciated that they were now getting a sense of the commitments and Day Zero has now been announced and the Committee will be monitoring the status. My Luvuyo Keyise, SITA Executive Caretaker and Accountability Authority, added that there are now 33 dedicated technical resources to get the job done. There is a new software that will help get the backlog down. The data will be ready by the end of March 2024 and at least within two weeks before going live with each module, the backlog should have been cleared. This is because going live on the new system with a backlog will mess it up. The commitment is minimum two weeks but it could be a month or two months earlier. That is the monthly reporting that will be provided through the Department. The additional technical resources and the new database will make a big difference. Umalusi on certification Prof John Volmink, Umalusi Council Chairperson, noted that there had been some improvements in the past year, particularly in the quality of the question papers as well as the improved preparedness of the markers. This led to a better engagement during the marking guideline discussion. On the certification mandate, Umalusi issues certificates to all deserving candidates. To this end each certificate must be issued with correct information. The grace period is allowed after the results have been released and during that period a candidate can enquire on their marks and re-checking of the scripts can take place and consolidation done to ensure that the correct marks are captured. It is after this process that certification process takes place. In conclusion, Umalusi has entered into a new service agreement with the Government Printing Works to provide Umalusi with certificate background paper for the period up to 2021. So far, Umalusi has received 500 000 certificate background papers for and it is expecting another 500 000 at the end of February. The order for 2021 has already been submitted. There are some challenges with some private colleges that have not been able to pay Umalusi for the certificates. These private colleges are not part of the backlog statistics. Individual candidates are given an opportunity to contact Umalusi directly to receive their certificates. Students are not disadvantaged because of the challenges that these colleges have. Umalusi does not charge any fees for the certification of candidates. There are no arrears. On the certificate backlog, Dr Eva Sujee, Umalusi Senior Manager: Qualifications, Certification and Curriculum, reported that Umalusi processes datasets when they are received and so there is usually no backlog on datasets received. Dr Sujee stated that Umalusi must protect and ensure the integrity of the qualifications on the National Qualifications Framework (NQF). Stringent quality assurance measures are in place to ensure the quality of data. Umalusi will continue to process and quality assure all requests for certification with due diligence. Umalusi is committed to support DHET and SITA in solving the problems preventing the certification of candidates. The Chairperson noted that the situation is now much better than when the Committee visited the SITA offices two weeks ago. He felt that the Committee was now getting clear answers on when Day Zero will come to fruition and how that process will be achieved. He thanked the SITA Administrator for the work that has been done so far. He would like DHET to give assurance that come March and August 2021 the system will be deployed. He was worried that the system has been under development for a long time. It cannot take five years to develop a system that is bespoke for the certification backlog. He did not understand why it was delayed so much. The Committee had requested the Legacy Report and the previous Portfolio Committee had also requested it from the Department but it had not been received. He asked that the Department follow up on that. There are some colleges that have closed down, so that there are no records on the side. Discussion Ms J Mananiso (ANC) asked how long DHET has been using the 12 examination cycles and if it was possible for this to be reviewed. It has been identified as leading to the backlog. On slide 6, SITA has assisted in addressing the backlog challenges but there is misalignment in the presentation about who exactly is responsible for what. On slide 7, it seems DHET is good at identifying problems but it moves at a very slow pace to resolve the problems. On slide 8, memos have been issued to colleges but it is unclear how the backlog will be dealt with at college level. There is a lack of outreach programmes and marketing to spread the word that certificates are available when dealing with the backlog. She asked if DHET had approached the CSIR when procuring the IT system. She asked if there are any partnerships with CSIR insofar as innovation. To Umalusi, she was concerned about the turnaround time for the consolidation of marks and asked about the turnaround time. Mr P Keetse (EFF) said a disruption is when a learner or student fails to get their certificate for 25 years. There are new interventions that have been commanded but what often happens is that the officials coming to Parliament are not the same officials that are on the ground. Members should not be undermined in terms of knowing what actually happens on the ground. He questioned the capacity and its effectiveness to reduce the backlog. Based on the statistics, it seems that it has increased instead of decreasing. This is clear from the statistics provided. Members were informed that has the capacity to print one million certificates in a day provided that DHET has provided the data. If that was the case, he did not believe that the backlog would have been a problem if the officials were not providing the data required by DHET so certificates can be printed. The legacy system, he asked if the problem with the system were systemic and how it is affecting the backlog. Umalusi has come to the Committee before and submitted there was leaking of exam papers in TVET colleges. Mr Keetse believed this problem is still on-going. He asked to what extent paper leakages have been resolved, if it has been resolved? Lastly, there should be a thorough diagnosis of where the problem really is. From the presentations, there is no accountability and clarity on from where exactly the problem comes. Officials were being 'wishy-washy' about the truth. Mr B Nodada (DA) suggested that the Committee should invite Resolve IT to ascertain the delays in the implementation of the system. There are TVET colleges that have complained at ground level about the IT systems that they use to capture data. We speak of the Fourth Industrial Revolution but yet government departments cannot get the basics right such as system migration of data from one stakeholder to the other. Entities should not give the picture they think the Committee wants to see. The Committee needs to be told what the real problems are so that the next time the entities come, the Committee is able to scrutinise them based on the real problems previously presented and if solutions have resolve those identified problems. He asked about who is responsible for the examinations IT system. Does DHET have the internal capacity to deal with the applications that come with the IT and TVET colleges? Are they going to train and invest in human capacity? He asked Umalusi what the turnaround time is for the consolidation of marks. He replied to Ms Mananiso since 1992. The same 12 examination cycles is used. He asked how can we know why SITA was under administration and if there is capacity in ICT processing, primarily human capacity, to handle the four examinations cycle within the three months that had been indicated. Lastly, what consequence management from all the stakeholders (DHET, Umalusi and SITA) has been implemented as far as where we are with the backlog? DHET Response Ms Aruna Singh, DHET Acting Deputy Director-General: Technical and Vocational Education and Training (TVET), said that the cycle has been in operation for a long time, as long as the qualification has been around. The only new cycle or qualification is the National Certificate Vocational. DHET has managed this over a long period of time. On the communication and notification about certificates becoming available, this information is publicised where the interventions affect particular stakeholders. For example, DHET would publicise that students should go to the examination centres to get their certificates as opposed to the college head office, because the process requires you to go to the exam centre. The reason being is that doing this through colleges has borne a big gap, in some instances. Due to the lack of communication by colleges, DHET has been informed that some certificates have been at the exam centres for up to six months. Therefore, it is critical that the communication channels amongst the stakeholders are strengthened because it ends up affecting the students. On the IT system procurement, even if the CSIR wanted to come on board it would have to do so through the bidding process due to the magnitude of the project and its cost. It went out on open tender process and the CSIR was also invited to bid. In the beginning the system was developed in-house, however, there were a lot of challenges that led to sharing the load. As for sharing the load, there is no problem. However, there are certain portions of the blame. Even if one segment of the process works perfectly, you would not get a certificate until the entire value chain had no loopholes. Ms Tshetlo replied that DHET does have human capacity and has a dedicated team that will run with the qualification and they deal with the regions. That capacity is adequate for the current examinations and the current qualifications. However, that may not be the case in the future if more qualifications and examinations are added without adjusting the available capacity to cater for that. As for CETs, the General Education and Training Certificate (GETC) qualification is run on an agency basis at the provinces and there is support from SITA. It is a collaborative effort between DHET and the SITA. The ICT system for DHET was supported by SITA and it was based on the SITA main frame. It is run from SITA. On the DHET procurement of the IT system, it was done through an open tender assisted by SITA. The service provider that was sourced came through that process. SITA Response Mr Keyise explained the increased certification backlog statistics on slide 6 of the DHET presentation, particularly on the National Accredited Technical Education Diploma (NATED): Engineering Studies. There was a 1 858 increase in the backlog. However, the statistics do not show within the four month difference when the date was extracted, how many of the new data was received and how many was reduced. The reduction, however, was not shown. As for partnering with CSIR, both SITA and CSIR will soon come to the Committee and brief it on some of the innovative initiatives that the two are planning to partner in. CSIR has research capacity and SITA has the technology and both will bring their skills to the table. The Committee will be updated on the progress. SITA will not be rendering services such as system maintenance and enhancement services. The legacy system has been cleaned yet in terms of making that possible; it is a legacy problem of government. Old systems are used but the business rules have not been changed to make life easier and we are now reactive in solving the challenge. It is not being solved holistically to ensure that once it is fixed from a departmental level, it trickles down to the TVET college level. We are now going to move data from a legacy system into a new system that fits with the technology advances of today. This means that you can process the analysis of that data quicker and it can be done with minimal resources. Broadly the partnership with CSIR speaks to applied research on 4IR in simple terms. We want to partner and see how we can develop a localised ICT research. SITA will also be working with CSIR to build a cyber security academy and ensuring that there are internal skills based in government to refrain from going to the private sector all the time. On Resolve IT, SITA will also be analyzing why it took so long for the service provider to develop the system. SITA is not responsible and it is not playing any role in the implementation of that system. The system implementation is between DHET and Resolve IT. SITA's job is to ensure that the data is cleaned and managed and moved into that system. SITA will avail itself in assisting to monitor the new system implementation in addition to SITA will be monitoring the system from its point. On the challenge to print a million documents per day, SITA will engage with DHET on the printing side. The challenge is from the TVET colleges. SITA has been working-days turnaround time so that it can move ahead with the process. Mr Keyise replied that he was not the right person to respond to why SITA was placed under administration. He was appointed after the fact but he would inform the Minister that the Committee had asked why the Agency was placed under administration. On consequence management at SITA, this will be looked into but not for the implementation of the new system because SITA is not responsible for that. Umalusi Response Dr Mafu Rakometsi, Umalusi Chief Executive Officer, said that advocacy is something that is continuous at the organisation. He assured Members that he runs road shows throughout the country as well as career exhibitions. The Council receives a report on this matter of how Umalusi executes its advocacy campaign or mandate. On the reduction of the turnaround times, the challenge is always about errors contained in the data submitted to Umalusi. If the data could be correct, the turnaround times would be significantly reduced. When it is not correct, Umalusi sends it back with reasons why the certification could not proceed. The leakage of question papers is mainly an issue that ought to be dealt with by DHET not Umalusi. Umalusi is not the custodian of the question papers and it provides only quality assurance. Also Umalusi cannot verify a student unless the correct data has been submitted. Umalusi verifies the integrity of the data submitted for certification and it is at the end of the value chain of the certification process. Umalusi relies on the quality of data that is submitted by the DHET and SITA. The organisation does not participate in the Department's or implementation of the systems. The responsibility is to ensure that data submitted is correct. Ms Nonkonzo Nkosi, Director-General: Department of Higher Education and Training, said that addressing the certificate backlog is at the top of the agenda. DHET is always inundated about the delays in issuing the certificates. Secondly, DHET handles a number of examinations per year, as opposed to the Department of Basic Education which handles only one examination. So the point around Day Zero means that we can only address the backlog we have since the 1990s. However, there are challenges were people think they qualified and demand to be certificated. This is encompassed by all the other challenges. Continual reports will be furnished to the Committee based on the set targets as we approach Day Zero. The Chairperson said that he was happy with the Day Zero commitments. The Committee will hold DHET accountable for these commitments. He would have liked to see DHET making similar commitments as SITA had. The TVET and Community Education and Training (CET) colleges are the most neglected in the Post-School Education and Training (PSET) sector. The universities seem to be the top priority. Engineering electrical power ka Primary navigation Homepage 1 2 Profile • Kananga5 • Activity • Groups • Contributed projects • Personal projects • Starred projects • Snippets • Followers • Following 1. Kananga5 Kananga5 @Kananga5 Activity View all JunJulAugSepOctNovDecJanFebMarAprMayJunMWF Issues, merge requests, pushes, and comments. 1 day ago opened merge request!1 "Draft: Update .gitlab-ci.yml..." at Kananga5 / engineering tshingombe data base 1 day ago pushed new branch main] at Kananga5 / engineering tshingombe data base 1 day ago pushed to branch main at Kananga5 / engineering tshingombe data base https://gitlab.com/Kananga5/engineering-tshingombe-data-base 1 month ago opened issue #2 "engineering ni letter code" at Kananga5 / engineering tshingombe data base 1 month ago opened incident #1 "engineering" at Kananga5 / engineering tshingombe data base 1 month ago commented on issue #1 "engineering" at Kananga5 / engineering tshingombe data base tshingombe fiston 1 month ago opened incident #1 "engineering" at Kananga5 / engineering tshingombe data base 1 month ago opened milestone %engineering in Kananga5 / engineering tshingombe data base 1 month ago pushed to branch main at Kananga5 / engineering tshingombe data base • 1a4e4cc3 · Update .gitlab-ci.yml file 1 month ago pushed to branch main at Kananga5 / engineering tshingombe data base • 339781ea · Add LICENSE2359555 1 month ago pushed new branch main at Kananga5 / engineering tshingombe data base 1 month ago created project Kananga5 / engineering tshingombe data base Personal projects View all 0 experience tshingombe data base 0 Updated 1 day ago Info Member since May 09, 2024 tshingombe fiston _____ Appeal statement result .award degre diploma certificate n engineering studie _____ tshingombe fiston Mon, Feb 12, 2024 at 11:03 AM To: tshingombe fiston , tshigombekb@gmail.com, maraba.a@dhet.gov.za, "lundt.s@dhet.gov.za" , tena.m@dhet.gv.za, lutuka.m@shet.go.za, president@presidency.gov.za, esther.rammuttla@dst.gov.za, modiba.d@dhet.co.za, dmandaha@csir.co.za, callcentre@dhet.gov, careerhelp@dhet.gov.za, CareerHelp <Application letter number is 2023/1226 ADDRESS:PRIVATE BAG X 174 ,PRETORIA 0001 123 FRANCIS BAARD STREET PRETORIA TEL:0123235618 _____ ENQUIRY NUMBER: DHET : DOCKET NUMBER :2023/1226 INFORMATION MANAGEMENT SYSTEM - INSTITUT COLLEGE NAME :ST PEACE COLLEGE -ID: NUMBER: TIRC0G000910690 -REGISTRATION NUMBER: STUDENT -CO70040101099 -SARS VAT NUMBER: 923228238 -MERSETA : 17_QA/ACC/1311/17 -SAQA REGISTRAR STUDENT NUMBER:210020223812,2004007064382. -email address: tshingombebkb@gmail.com -Alternate email address: tshingombefiston@gmail.com _____ APPEAL DECISSION RESULT RELEASE: APPLICATION NUMBER: Saqa: institut foreign .saqa transcription meeting 71638 dr congo requirements grasuate award diploma nqf .high certificate no meeting .leave school .expended assessments .exam d etat diploma .certificate professionek .certificate informatics mathematicsvoffics ; result outcom primaryb status registration saqa asset 09121 .saqa institut 30_ 39 nc assess policy.IE099 ,saqa id 67q0 certificate advance phase teach .n1 saqa id 63375.id 67491 entrance .n diplomat -Qualification title national N diplomat engineering. -nqf level:6 . -date submitted to dhet :1105/2023 -date process . DHET -Timetable /50111002 -N1:engineering studie -ID:2004007064381 -ID:2100002023812 _____ Dear .mr minister of education dhet and deputy member of dhet .tvet college examination directorat and authority competencies. 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Copy of completed transcript mark sheet academic record.proof payment if not meetings requirements can resubmitted again.non compliant; 27 july 2021 application above doe s not meet saqa Final award school diploma degree certificate in 48h . -that my requested letter to the authority minister for re-consideration of my application to be registered for the above mentioned examination be granted and that the examination certificate be issued to me. Sincerely ; Sign :Tshingombe Tshitadi _____ An.n3 .in the relevant assessment outcome years icass total test time peace college institu and external certificate n1.n3 afric training institut and shalom technical collection print out was not in my application for diploma response from dhet submitted to resolve conflic assessment examination. - your sincerly . 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The Met's diversity ambition is to create a workforce that looks and feels like London. We will police better and have better trust and engagement with the public if we reflect the communities we serve. Applications from across the community are therefore essential. We particularly welcome applications from ethnic minority groups and females. As a Disability Confident employer, the Met has committed to making disability equality part of our everyday practice. We are committed to being an inclusive employer with a diverse and representative workforce at all levels and ensuring that disabled people and those with long term health conditions have the opportunities to fulfil their potential and realise their aspirations. The organisation is committed to providing additional support and adjustments where appropriate to enable people with disabilities to feel more inclusive and have greater accessibility and equality of opportunity at work. If you consider yourself to have a disability, workplace adjustment requirements or health condition that may be accommodated and you require this information to be considered as part of your application process, please contact us to discuss any adjustments related to a request for access and support needs and to request this information be sent to you in a different format. Please note that adjustments will be accommodated where reasonably practicable. Any information related to a request for access and additional support needs will be sought in most cases. All matters will be treated in strict confidence and will not affect any recruitment decisions. Should you indicate that you wish for us to consider a reasonable adjustment or access request, we will work with you and your line manager, where necessary, in conjunction with a medical, specialist, or professional advisor. This is to develop suitable adjustments where appropriate, and to enable equality of opportunity for success in the assessment process. Please note, if you are applying for a police officer role or to become a police community support officer (PCSO) or designated detention officer (DDO), there is a minimum requirement that you must pass a job-related fitness test (JRFT). The core rationale for the JRFT is to ensure that prospective police officers have a minimum level of fitness to be able to undertake Public Safety Training (PST) training. Find out more about police fitness standards. 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Ticket id: 117354 - has been closed. _____ Description of the ticket: You don't often get email from tshingombefiston@gmail.com. Learn why this is important CAUTION: This email originated from outside the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe. • Switch your profile Logged in As : Security Officer fiston In Progress Photo to be taken at PSIRA office on your visit CRC Status - New Application PSIRA Status - Inactive App. No - APP-6163228 Creation Date - 29-06-2024 Phone verified Email verified Finger Print verified In order to proceed further, you need to take a short pre-assessment. Latest Updates Last Updated Date Description Show all 29-06-2024 20:18 PM Registration request submitted by the applicant.. 1 Times Welcome to PSIRA PSiRA Jun 29, 2024, 10:18 PM (13 hours ago) to me Dear fiston tshingombe, We appreciate you taking the time to register. Your account has successfully been created. 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Type of Organisation: From: To: Name of Organisation: Position held: Reason for leaving: Name of Supervisor: Contact Number: Name of Organisation: From: Until: Snap-shot of job description: Assessment police , engineering (max characters upto 500) Reason for leaving: 3.Position: Name of Organisation: From: Until: Snap-shot of job description: Engineering jobs close(max characters upto 500) Reason for leaving: 4.Position: Name of Organisation: From: Until: Snap-shot of job description: Physical security learn(max characters upto 500) Reason for leaving: Copyright © 2016 Private Security Industry Regulatory Authority. All Rights Reserved. • New Positions • Personal Info • Contact Details • Educational Qualification • Employment History • Contact References • Attach File • Declaration Welcome : tshingombetsha5 logout Contact Reference Title: Full Name: Surname: Position: Organisation: Relationship: Contact No: Cell No: Email Address: Title: Full Name: Surname: Position: Organisation: Relationship: Contact No: Cell No: Email Address: Title: Full Name: Surname: Position: Organisation: Relationship: Contact No: Cell No: Email Address: Copyright © 2016 Private Security Industry Regulatory Authority. All Rights Reserved. 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If you feel that the ticket should not be closed or if the ticket has not been resolved, please reply to this email. Sincerely, Digital Support Team _____ How would you rate your overall satisfaction for the resolution provided by our Support Agent? I am Satisfied I am dissatisfied RE: Support Request - Other - HR-10522503-P8K4Z5 Inbox Ask Global Talent Acquisition Sat, Jun 29, 5:37 PM (2 days ago) to me Hi, Thanks for reaching out Please try search for Jobs in the career site and apply for the same . We believe this should answer your question and shall close out this support request. If you require additional assistance or have other questions, please open a new support request via the website. Thanks Sujith ---------- Forwarded message --------- From: Tshingombe fiston Last Name: Tshingombe Email: tshingombefiston@gmail.com Request Type: Other Request Information Title: Surname: Fiston Maiden Name: Gender: Date of birth: Identity Number: Citizen: Race: Disability: Language: English Zhosa Xitsonga Sepedi Tswana Tsonga Sesotho Swati Venda Ndebele OtherLanguage Willing To Relocate: Disability: Copyright © 2016 Private Security Industry Regulatory Authority. All Rights Reserved. • New Positions • Personal Info • Contact Details • Educational Qualification • Employment History • Contact References • Attach File • Declaration Welcome : tshingombetsha5 logout Contact Details Province: Residential/Physical address: 103 Rockview flat ,30; Percy street(Maximum upto 500 character) Postal address: 103(Maximum upto 500 character) Home Telephone: Worl Telephone: Mobile: Email: Copyright © 2016 Private Security Industry Regulatory Authority. All Rights Reserved. • New Positions • Personal Info • Contact Details • Educational Qualification • Employment History • Contact References • Attach File • Declaration Welcome : tshingombetsha5 logout Educational Details Type of Qualification: Description of the Qualification: Name of Institution: Year Obtained: Copyright © 2016 Private Security Industry Regulatory Authority. All Rights Reserved. • New Positions • Personal Info • Contact Details • Educational Qualification • Employment History • Contact References • Attach File • Declaration Welcome : tshingombetsha5 logout Employment Details Note: I) All employees must fill at least one employment history. II) If employed in the security industry, the most recent employment history must be completed. III) Please provide a detailed description of your duties in your most recent position. Type of Organisation: From: To: Name of Organisation: Position held: Reason for leaving: Name of Supervisor: Contact Number: My cat , special security parking,or my cat 500 Name of Organisation: From: Until: Snap-shot of job description: Assessment police , engineering (max characters upto 500) Reason for leaving: 3.Position: Name of Organisation: From: Until: Snap-shot of job description: Engineering jobs close(max characters upto 500) Reason for leaving: 4.Position: Name of Organisation: From: Until: Snap-shot of job description: Physical security learn(max characters upto 500) Reason for leaving: Copyright © 2016 Private Security Industry Regulatory Authority. All Rights Reserved. • New Positions • Personal Info • Contact Details • Educational Qualification • Employment History • Contact References • Attach File • Declaration Welcome : tshingombetsha5 logout Contact Reference Title: Full Name: Surname: Position: Organisation: Relationship: Contact No: Cell No: Email Address: Title: Full Name: Surname: Position: Organisation: Relationship: Contact No: Cell No: Email Address: Title: Full Name: Surname: Position: Organisation: Relationship: Contact No: Cell No: Email Address: Copyright © 2016 Private Security Industry Regulatory Authority. All Rights Reserved. Welcome : tshingombetsha5 logout Attach Files Name: Description Document: Maximum 2 MB file size Maximum 5 files allows you to upload ID Name Description Action 1 fiston tshingombe Engineering electrical Download Delete 2 tshingombe Brigad St peace report 1.Purpose :report meeting on duty academic - ob book incidence bokok safety society politic municipality permit authorisation building government political , . - safety first security exclavatir machine fence unauthorised ,road way , building road block give safety public checked meeting security government political ,EFF personel must build Welcome : tshingombetsha5 logout Reset Password • COMMUNICATIONS (0) • EXCO (0) • FACILITIES (0) • FINANCE (0) • FORENSIC (0) • HUMAN CAPITAL (0) • IT (0) • LAWENFORCEMENT (0) • LEGAL (0) • REGISTRATION (0) • RESEARCH (1) • SUPPLYCHAIN (0) • TRAINING (0) Applied Position Ticket attachments : 1. cvs psira.xps 2. cvs tahingo psira.xps 3. psira cvs tshingombe.xps 4. pratical experience psira tshingombe.docx 5. psira cvs.xps 6. psira cvscattach tshingomb.xps 7. tshingombe psira cvs.xps 8. tshingombe psira.xps Ticket Status: This ticket has been Closed _____ We hope that the ticket was resolved to your satisfaction. If you feel that the ticket should not be closed or if the ticket has not been resolved, please reply to this email. Sincerely, Digital Support Team _____ How would you rate your overall satisfaction for the resolution provided by our Support Agent? I am Satisfied I am dissatisfied RE: Support Request - Other - HR-10522503-P8K4Z5 Inbox Ask Global Talent Acquisition Sat, Jun 29, 5:37 PM (2 days ago) to me Hi, Thanks for reaching out Please try search for Jobs in the career site and apply for the same . We believe this should answer your question and shall close out this support request. If you require additional assistance or have other questions, please open a new support request via the website. Thanks Sujith ---------- Forwarded message --------- From: Tshingombe fiston Last Name: Tshingombe Email: tshingombefiston@gmail.com Request Type: Other Request Information Title: Surname: Fiston Maiden Name: Gender: Date of birth: Identity Number: Citizen: Race: Disability: Language: English Zhosa Xitsonga Sepedi Tswana Tsonga Sesotho Swati Venda Ndebele OtherLanguage Willing To Relocate: Disability: Additional system information: Browser Name: Browser Version: 126.0.6467.1 Operating System: Android OperatingSystemVersion : 10 PlatformType : mobile GcsUrl : https://jobs.careers.microsoft.com/global/en/apply?.job_id=1728695&utm_source=Microsoft%20Global%20Careers%20Site&utm_campaign=Microsoft%20Global%20Careers%20Site AreCookiesEnabled : true request id: 73e07463-1bde-486d-9854-177a37faae12 Case 2406290050000533 Your question was successfully submitted to Microsoft Support TrackingID#2406290050000533 Inbox Microsoft Support Sat, Jun 29, 8:36 PM (2 days ago) to me Having trouble viewing this email? View your request online Support Your question was successfully submitted to Microsoft Support using your Basic support plan. A Microsoft support professional will contact you. Please note: First time is based on Severity and if the case is classified as “24x7” (“Severity A” response cases are always 24x7, “Severity B” are optionally 24x7, and “Severity C” cases are business hours only). Learn more about support response times. Please keep in mind: microsoftsupport.com and microsoft.com are both valid email domains used for communications related to your support request. Incident title: Engineering electrical theoretical practical Support request number: 2406290050000533 Severity rating: C Contact preference: Email Name: Tshingombe Tshitadi Email address: tshingombefiston@gmail.com Contact numbers: You can contact us at any time using the phone numbers listed for your location. Additional information about this request: Support, including technical support, is not provided via this email address. Please do not reply. Thanks, Microsoft Support Additional Information Product: Azure/Subscription management/Purchase, sign up or upgrade issues/Unable to make a purchase Azure Subscription: Azure Subscription ID: This message from Microsoft is an important part of a program, service, or product that you or your company purchased or participates in. Microsoft respects your privacy. Please read our Privacy Statement. One Microsoft Way, Redmond, WA 98052 USA RE: cms 065624 Online form submission: CNR-33457-24-0100-000 Inbox TPMailbox-CMSCCC@met.pnn.police.uk Fri, Jun 28, 5:52 PM (3 days ago) to me Good Afternoon Thank you for contacting us, please can you explain how the police an help you with your report. Also if you have a crime number, please give this to us as well, so we can assist you Kind regards Tp CMS -----Original Message----- From: no-reply@service.police.uk Sent: 28 June 2024 15:48 To: TP MAILBOX - CMS CCC Subject: cms 065624 Online form submission: CNR-33457-24-0100-000 ---------- ********** OFFICIAL - SENSITIVE ********** ---------- STEP 1 ---------- First name: Tshingombe ---------- Surname: Tshitadi ---------- Date of birth: 10/11/1982 ---------- Email address: tshingombefiston@gmail.com ---------- Telephone number (for international numbers include the country code): +2407259894 6 ---------- Postcode: not given ---------- Origin: Form ---------- Crime reference number: eg 1234567/17 or 01/00000/24: 06/23454/24 ---------- When did the incident happen?: 10/11/1982 ---------- What is your involvement in this case?: I 'm student learning assessment police information system management database case relevant irregularity and backlog academic police external assessment in college national exame, qualifition interested, police framework and dhet police officer no transcript academic records, conflic resolve private,crime investigation in circulum private no held result statement outcome, casebook no responsibility, figthing ---------- What is it that you would like us to update you on?: Like on line systeme Portofilio evidence low Scottish low resolution engineering electrical system police resolve irregularity career outcome irregularity missing fire NOTICE - This email and any attachments are solely for the intended recipient and may be confidential. If you have received this email in error, please notify the sender and delete it from your system. Do not use, copy or disclose the information contained in this email or in any attachment without the permission of the sender. Metropolitan Police Service (MPS) communication systems are monitored to the extent permitted by law and any email and/or attachments may be read by monitoring staff. Only specified personnel are authorised to conclude binding agreements on behalf of the MPS by email and no responsibility is accepted for unauthorised agreements reached with other personnel. While reasonable precautions have been taken to ensure no viruses are present in this email, its security and that of any attachments cannot be guaranteed. Tableau Blueprint Assessment results Thank you for taking the time to complete the assessment. We've put together some guidance and actionable next steps. Please find your assessment recommendations below. A link to access your recommendations has also been emailed to you. Your Submission ID: 22141 Agility The Agility workstream is focused on optimizing and maximizing the Tableau platform to help your Tableau Desktop and Tableau Server users be more productive and successful in their business roles. Your recommendations are: Organization Agility C O W I G H Commitment to agility Data-driven organisations don't just pay lip service to the importance of having an agile and high-performing Tableau environment. They fully commit to realising the value of their Tableau environment – not just deploying Tableau Server or Tableau Cloud, but investing in people, processes and technology to monitor and maintain a modern analytics platform. This commitment is evident in all aspects of the organisation – from organisational structure to day-to-day processes. There is an assigned executive who is accountable for the Tableau environment, ensuring that analytics projects tie back to critical business efforts. R E C O M M E N D E D R E A D I N G The World Food Programme increases agility with data strategy and content governance Capabilities: Agility L O W You started here H I G H Follow these recommendations to build your agility capabilities. Define the roles involved in deploying Tableau Cloud A cross-functional project team will plan and execute the Tableau deployment, namely those in IT/BI professional roles and Tableau administrators. 1. Identify IT/BI professionals and Tableau administrators who will plan and execute the Tableau deployment. 2. Document these assignments on the Roles and responsibilities tab of the Tableau Blueprint Planner. 3. Explore the Tableau Blueprint Workshop to build a robust analytics strategy. Together we will design a customised strategy that will guide your organisation's approach through the development, deployment and management of an enterprise-wide analytics platform. Install and configure Tableau Server Understanding how your hardware, network, databases and applications interoperate is the first step in planning your Tableau Server installation. Documenting this will give you insight for installation and configuration and ongoing upkeep across various versions. 1. Review the Tableau deployment section of Tableau Blueprint. 2. Complete the enterprise software survey in the Tableau Blueprint Planner. 3. Leverage these insights to install and configure Tableau Server. 4. Explore Server Rapid Start to optimise your server installation. Work with our experts to ensure a successful and stable Tableau Server environment with a plan for monitoring the scalable growth of users, content and interactivity. Configure user authentication and authorisation for Tableau Server To deploy Tableau, you will need to define authentication and authorisation protocols for users in your organisation. 1. Review the Authentication and authorisation section of Tableau Blueprint. 2. Configure either a local identity store or an external identity store at the time of installation. 3. Choose a Tableau Server authentication method that is compatible with your identity store. Configure user authentication and authorisation for Tableau Cloud To deploy Tableau, you will need to define authentication and authorisation protocols for users in your organisation. 1. Review the Authentication and authorisation section of Tableau Blueprint. 2. Several authentication types are supported. Once you select your authentication type, complete configurations on the Authentication page. Configure user provisioning and group synchronisation Depending on your authentication process, you must consider how to provision users and groups to your Tableau environment. Doing so will ensure users have the right access to the right content, and will minimise the administrative burden of manually adding or removing users. 1. Review the User provisioning and group synchronisation section of Tableau Blueprint. 2. Choose an identity provider (IdP). Manage Tableau licences Licences should be managed according to your organisation's software license processes for allocating to new Tableau users, changing Tableau licence levels as analytical skills increase and reclaiming available Tableau licences when someone leaves the company. 1. Review the Tableau licence management section of Tableau Blueprint. 2. Define a process for allocating licences to new Tableau users. 3. Define a process for changing Tableau licence levels for current Tableau users. 4. Define a process for reclaiming Tableau licences when someone leaves the company. 5. Enable licence management features in your Tableau environment – login-based licence management and grant role on sign-in – and update processes accordingly. 6. Document this information and upload it to the enablement intranet. Manage Tableau licences Licences should be managed according to your organisation's software license processes for

**monitoring section of Tableau Blueprint for guidance on monitoring licence utilisation. 2. Define a monthly cadence for reviewing licence utilisation details, including usage, availability and upcoming expirations. 3. Review licence utilisation in accordance with your planned cadence. Monitor licence utilisation Monitoring licences can help your administrators monitor usage and answer questions like who is using licences, which types of licences they're using and if you need more or fewer licences. 1. Review the Administrative views for monitoring section of Tableau Blueprint for guidance on monitoring licence utilisation. 2. Define a monthly cadence for reviewing licence utilisation details, including usage, availability and upcoming expirations. 3. Review licence utilisation in accordance with your planned cadence. Define an upgrade process, including end-user communications plans Defining the when and how on upgrades across all products in the Tableau platform includes decision points around upgrade frequency, version selection and version compatibility. When these areas are addressed early, administrators can better manage users' expectations, rather than having to react to business demands for new features and functionality. 1. Review the Upgrades section of Tableau Blueprint. 2. Define a cadence for performing platform upgrades, including Tableau Server, Tableau Desktop, Tableau Prep and Tableau Bridge. 3. Develop an enablement plan to prepare users for platform upgrades. 4. Develop a communications plan to inform users about platform upgrades, leveraging all channels available in your organisation. 5. Perform upgrades in accordance with your planned cadence. 6. Explore Server Upgrade, where Tableau experts do the heavy lifting so you can quickly and successfully upgrade your environment and your team can produce deeper and more relevant findings by taking advantage of Tableau's newest features. Define an upgrade process, including end-user communications plans Defining the when and how on upgrades across all products in the Tableau platform includes decision points around upgrade frequency, version selection and version compatibility. When these areas are addressed early, administrators can better manage users' expectations, rather than having to react to business demands for new features and functionality. 1. Review the Upgrades section of Tableau Blueprint. 2. Define a cadence for performing platform upgrades, including Tableau Desktop, Tableau Prep and Tableau Bridge. 3. Develop an enablement plan to prepare users for platform upgrades. 4. Develop a communications plan to inform users about platform upgrades, leveraging all channels available in your organisation. 5. Perform upgrades in accordance with your planned cadence. Complete load test and capacity planning Load testing helps you understand your Tableau Server's capacity with respect to your unique environment, data, workload and usage profile. Capacity planning, by contrast, helps you ensure optimal Tableau Server performance and sufficient capacity to handle increased workloads. 1. Review the Load testing section and Capacity planning section of Tableau Blueprint. 2. Define a cadence for performing load testing. In general, this should be conducted two to four times a year in conjunction with upgrades and server scale-up or scale-out expansions. 3. Define a cadence for performing capacity planning. Depending on the size of your organisation, user demand and historical growth rates, you may need to do this at 6-month, quarterly or monthly intervals. 4. Perform load testing and capacity planning in accordance with your planned cadence. Perform database maintenance Data maintenance creates free space on the Tableau Server deployments by deleting old files, including log files, temp files and rows from the http_request table. 1. Review the Database maintenance section of Tableau Blueprint. 2. Define a cadence for performing database maintenance. 3. Perform database maintenance in accordance with your planned cadence. Deploy Tableau Mobile Mobile business intelligence enables any user to make decisions no matter where they are. As a result, you should provide users with the ability to access Tableau from anywhere. 1. Review the Tableau Mobile deployment section of Tableau Blueprint. 2. Gather organisational requirements for enterprise apps to better understand how you can control app delivery, customise the sign-in experience, configure app policies, and provide additional security and governance controls. 3. Document guidance on how users can leverage Tableau Mobile, and post this information to your enablement intranet. Deploy Tableau Mobile Mobile business intelligence enables any user to make decisions no matter where they are. As a result, you should provide users with the ability to access Tableau from anywhere. 1. Review the Tableau Mobile deployment section of Tableau Blueprint. 2. Gather organisational requirements for enterprise apps to better understand how you can control app delivery, customise the sign-in experience, configure app policies, and provide additional security and governance controls. 3. Document guidance on how users can leverage Tableau Mobile, and post this information to your enablement intranet. Install add-ons and extensions on Tableau Server Tableau supports a robust extensibility framework for deep and complex enterprise integrations and embedded analytics solutions. Define a process for how you will leverage these capabilities in your environment. 1. Review the Extensibility section of Tableau Blueprint. 2. Determine the extent to which you want to install add-ons and extensions to be deployed in the environment. 3. Document guidance on how users can request the installation of add-ons and extensions, and post this information to your enablement intranet. Install add-ons and extensions on Tableau Server Tableau supports a robust extensibility framework for deep and complex enterprise integrations and embedded analytics solutions. Define a process for how you will leverage these capabilities in your environment. 1. Review the Extensibility section of Tableau Blueprint. 2. Determine the extent to which you want to install add-ons and extensions to be deployed in the environment. 3. Document guidance on how users can request the installation of add-ons and extensions, and post this information to your enablement intranet. Governance Governance makes self-service analytics possible. It is the combination of controls, roles and repeatable processes that create trust and confidence in data and analytics within your organisation. Based on your assessment results, here are your personalized recommendations and next steps. Commitment: Governance L O W H I G H Commitment to governance A commitment to governance means fully embracing a modern analytics workflow – enabling, rather than restricting, access to trusted data and content. By defining the right balance of flexibility and control, organisations are better equipped to build a foundation for every data-driven decision, establishing trust and confidence to drive business value. This commitment is evident in all aspects of the organisation – from organisational structure to day-to-day processes. There is an assigned executive who is accountable for governance, ensuring that analytics projects tie back to critical business efforts. R E C O M M E N D E D R E A D I N G The World Food Programme increases agility with data strategy and content governance Proficiency Proficiency focuses on user education, measuring adoption and engagement, and increasing data fluency within your organisation. Based on your assessment results, here are your personalized recommendations and next steps. Commitment: Proficiency L O W H I G H Commitment to proficiency An organisation's people are at the heart of a thriving data culture. A commitment to proficiency means enabling everyone who encounters data – regardless of skill levels and data fluency – to use data for decision-making instead of using instincts or feelings, turning data into insights effectively. This commitment is evident in all aspects of the organisation – from organisational structure to day-to-day processes that focus on user education, adoption and engagement, and increasing data fluency. There is an assigned executive who is accountable for establishing analytics proficiency amongst users, ensuring that analytics projects tie back to critical business efforts. R E C O M M E N D E D R E A D I N G JPMorgan Chase prioritises community and data literacy Community Community focuses on enabling user growth and evangelising analytics through communications, engagement activities and support. Based on your assessment results, here are your personalized recommendations and next steps. Commitment: Community L O W H I G H Commitment to community A commitment to community centres around inspiring and celebrating data-driven wins. Data-driven organisations fully commit to creating a network of users who share enthusiasm for putting data at the centre of every conversation. This helps to drive adoption and learning around analytics and insights through collaboration and sharing. This commitment is evident in all aspects of the organisation – from organizational structure to day-to-day processes spanning communications, engagement and support. There is an assigned executive who is accountable for fostering an analytics community, ensuring that analytics projects tie back to critical business efforts. R E C O M M E N D E D R E A D I N G Red Hat deepens data culture through its analytics community Capabilities: Community L O W You started here H I G H Follow these recommendations to build your agility capabilities. Name dedicated Community Leaders A dedicated Community Leader will coordinate efforts to document enablement resources, connect users within your company and generate enthusiasm among a group of people founded on the common cause of putting data at the centre of every conversation. 1. Review the Tableau project team roles and responsibilities section of Tableau Blueprint. 2. Define the scope of the Community Leader role. 3. Work with executive sponsors to determine the best course of action to staff the Community Leader role. It may be necessary to open up headcount for this specific role. Launch and update an enablement intranet As your deployment grows, an enablement intranet allows numerous users to connect across departments and geographic locations. It will serve as the hub for all Tableau resources with the goal of creating a consistent user experience and helping everyone form new habits based on best practices. 1. Review the Tableau enablement intranet section of Tableau Blueprint. 2. Identify if there is an existing infrastructure you can use for your enablement intranet. 3. Map out what sections/pages you will include on your Enablement Intranet (e.g., getting started resources, a user directory, an events calendar, educational resources, a blog, etc.). 4. At launch, make sure your enablement intranet includes, at a minimum, getting-started resources (e.g. how to obtain a Tableau licence and access the Tableau environment and learning resources) to enable user onboarding. 5. Promote your Enablement Intranet to users and give them an opportunity to request or provide feedback on the content. Launch a Tableau discussion forum Discussion forums make your community stronger and create a peer-to-peer support system. In addition, they help community leaders determine topics that may need more attention in training or with engagement activities. 1. Review the Tableau discussion forums and chat section of Tableau Blueprint. 2. Identify any existing infrastructure you can leverage for your discussion forum. 3. Explore the Tableau forums for inspiration on topics to feature and how to organise the forum. 4. Define a process to include answers to frequently asked questions in other enablement efforts. Start a Tableau user group During user group meetings, people can openly share information across different teams and departments. Regardless of skill level, it's a great way for everyone who attends to learn, network with other users and exchange fresh perspectives on solving business problems with data. 1. Review the Tableau user group section of Tableau Blueprint. 2. Establish a cadence for Tableau user group meetings and decide on a forum for meetings (in-person, virtual or hybrid). 3. Set an agenda for the meeting, sourcing ideas from the Tableau Blueprint, your Tableau discussion forum and public Tableau user groups. 4. Encourage users to volunteer as guest speakers. Ask them to talk through use cases so the broader community can appreciate the art of the possible. 5. Send an invitation to all Tableau users. 6. Cross-promote your Tableau User Group meeting across all community channels. Schedule a lunch-and-learn series Lunch & learn events are an informal option to help users develop skills ranging from successfully viewing and interacting with data to building high availability into Tableau Server deployments. 1. Review the Tableau Lunch & Learn section of Tableau Blueprint. 2. Schedule a recurring monthly meeting, no longer than one hour. 3. Identify a topic for each lunch & learn. You can crowdsource topics from your Tableau Forum, or ask your Tableau Champions or Tableau Data Doctors to provide ideas based on what they're seeing amongst users. 4. Leverage free training videos on Tableau.com. 5. Send an invitation to all Tableau users, and allow others to join as well. 6. Cross-promote your lunch & learn series across all community channels. Plan for an annual Tableau Day or Analytics Day A Tableau Day (otherwise known as an Analytics Summit or Analytics Day) helps raise the visibility of data and analytics within your company, highlight examples of how data has had transformational impact, teach users new skills, and more. 1. Review the Tableau Day section of Tableau Blueprint. 2. Establish a working team to help plan and execute the event. 3. Define the outcomes you want to achieve (e.g. learn about use cases, appreciate the transformational impact of data, develop new skills). 4. Create an outcomes-oriented agenda. At a minimum, you should include: an executive welcome, user- provided success stories (use cases) from around the organization, Tableau how-to sessions, and Data Doctor sessions. 5. Make the event fun! Provide Tableau swag to users, make the event interactive with polls or surveys, and more! 6. Reach out to your Tableau account team if you want help planning and delivering a Tableau Day. Encourage users to join public Tableau user groups Public Tableau user groups provide an opportunity for like-minded data rockstars to meet with one another. Regardless of skill level, it's a great way for everyone who attends to learn, network with other users and exchange fresh perspectives on solving business problems with data. 1. Review the Area Tableau user group section of Tableau Blueprint. 2. Encourage users to join public Tableau user groups where there is an opportunity to do so. 3. Cross-promote public Tableau user groups across all community channels. Encourage users to participate in Tableau Public virtual challenges Run by the Tableau Community, these events inspire others, demonstrate different ways to solve problems and offer different perspectives for applying Tableau. This includes well-established activities like Makeover Monday and Workout Wednesday, among others. 1. Review the Tableau Public virtual challenges section of Tableau Blueprint. 2. Cross-promote Tableau Public virtual challenges across all community channels. 3. Provide users with time to participate in these community-led events. 4. Create opportunities to bring users together (like your Tableau User Group) to discuss their learnings afterwards. This will help encourage mutual learning and celebrate individual success. Send users to Tableau Conference People come to Tableau Conferences to learn new Tableau skills, find inspiration, network with other attendees and build lasting connections. It's important that your employees be a part of this experience so they can kick their skills into high gear. 1. Review the Tableau Conference section of Tableau Blueprint. 2. Build a plan to send people to Tableau Conference – from authors and analysts, to executive sponsors and data stewards, to server architects and site administrations. 3. In between Tableau Conferences, leverage content from previous years as part of your community communications, engagement and support efforts. 4. Encourage enthusiastic Tableau users to apply to speak at Tableau Conference to help develop their leadership skills and knowledge around topics such as your organisation's use case. Launch a formal Tableau Champions programme A Tableau Champions programme identifies and elevates super users, helping them realise their greatest potential while also enlisting them as leaders, teachers and advocates of data culture in your organisation's community. This is vital for your adoption process because as your deployment expands to new departments and teams, new champions will need to be developed to support the scaling of your analytics practice. 1. Review the Tableau champion development section of Tableau Blueprint for inspiration. 2. Define the scope of your formal Tableau Champions programme. Consider including Tableau Data Doctor as a key part of the program. 3. Based on your scope, first design your programme by defining the Tableau Champion role and thinking through how you will develop and reward them. 4. Once the programme has been designed, make a plan to run your Tableau Champions programme, including branding, identifying champions, and day-to-day operations. 5. Create an email alias or chat group (like a Slack channel) for these individuals to make it easy for them to collaborate with each other. Start a Tableau champions group Champions should meet as a group to share what they are hearing and seeing from users to feed into community-wide enablement activities, representing the Tableau community within your organisation. 1. Review the Tableau champions group section of Tableau Blueprint. 2. Establish your champions programme. 3. Establish a cadence for champions group meetings and decide on a forum for meetings (in-person, virtual or hybrid). 4. Define a process to review concerns and ideas that are raised in other enablement efforts. Establish a business leader steering committee Executive sponsors serve as the governing body for the use of Tableau, setting the vision for modern analytics. Executive sponsors should meet on a regular cadence to accomplish their collective duty. 1. Review the Tableau project team roles and responsibilities section of Tableau Blueprint. 2. Identify the executive sponsors in your organisation. 3. Define the purpose and scope of your business leader steering committee as well as a meeting cadence. Define escalation paths In addition to the proactive steps you have taken with self-service help resources and education initiatives published on your enablement intranet, your user community should be able to request more support in case these two approaches do not answer their questions or resolve the issue. 1. Review the Tableau support processes section of Tableau Blueprint. 2. Identify the types of support requests you're currently receiving from users (e.g. feature/function, data connectivity, where to find information, etc.). 3. Determine the escalation path users should follow to get help if they have questions related to these topics. 4. Promote self-service help options (e.g. Tableau discussion forum) as your users' first line of defence. 5. Create a process for users to escalate issues if need be to Tableau administrators who generally have Tableau case management rights. 6. Document this information and post it to your enablement intranet. Leverage technology to manage support cases Larger organisations may want to leverage a ticket management system or other technology to more formally manage help requests. 1. Review the Tableau support processes section of Tableau Blueprint. 2. Review your organisation's current volume of support requests to determine if a formal system is necessary. 3. Identify any existing infrastructure you can leverage to manage support cases. 4. If you implement a tracking system, document this information and post it to your enablement intranet. Log and categorise support requests Help requests are powerful data points. Through analysis, you can determine common issues that users face and use this information to inform user enablement content. Tableau User Group topics, etc. In other words, a regular review of support escalations is a source of user feedback that can be leveraged to expedite user proficiency and/or escalate and resolve previously unidentified user/system issues. 1. Review the Tableau support processes section of Tableau Blueprint. 2. Log and categorise support requests so they can be easily analysed. 3. Review the data with Tableau Champions and Executive Sponsors during regularly scheduled meetings to inform • enablement efforts. • Home • • Favorites • • Recents • • Shared with Me • • Recommendations • • • Personal Space • • Collections • • Explore • • Tableau Pulse • • • External Assets • • • Users • • Groups • • Jobs • • Tasks • • Data Labels • • Site Status • • Settings Youhave13dayslefttinyourtrial. Home Favorites and Recents Click the star icon to add a favorite. Accelerators See All Start from a pre-built workbook. Simply sign in to your data source, or use sample data to get started. Salesforce Marketo Oracle Eloqua ServiceNow ITSM LinkedIn Sales Navigator Learn Tableau. Free training videos Interactive Tours Check your email to verify your account. Just so you know, you can only log back in once you confirm your email. 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